

**DEFENSE LOGISTICS AGENCY
DEFENSE REUTILIZATION AND MARKETING SERVICE
74 WASHINGTON AVE N
BATTLE CREEK, MI 49017-3092**

DRMS-BA

11 July 03

FOREWORD

This ready reference guide contains more information than is present in in DRMS-I 4160.14, Section IV , Supplement 1.

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BY ORDER OF THE COMMANDER

**JANINE DES VOIGNES
Executive Assistant**

ELEVENTH EDITION

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DELETED CATEGORIES

Automation Resources (AR) Codes	Deleted
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DEMIL Performed After Receipt Validation – Usable	Deleted
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Domestic Overseas Ind. Codes	Deleted
Hazardous Codes	Deleted
Media and Status Codes	Deleted
MILSTRIP Assigned Service Codes	Deleted
MILSTRIP Supply Status Codes	Deleted
Rapid Menu Selection	Deleted
Unit of Measure	Deleted

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JULIAN DATE CALENDAR (PERPETUAL)

Day/ Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	001	032	060	091	121	152	182	213	244	274	305	335
2	002	033	061	092	122	153	183	214	245	275	306	336
3	003	034	062	093	123	154	184	215	246	276	307	337
4	004	035	063	094	124	155	185	216	247	277	308	338
5	005	036	064	095	125	156	186	217	248	278	309	339
6	006	037	065	096	126	157	187	218	249	279	310	340
7	007	038	066	097	127	158	188	219	250	280	311	341
8	008	039	067	098	128	159	189	220	251	281	312	342
9	009	040	068	099	129	160	190	221	252	282	313	343
10	010	041	069	100	130	161	191	222	253	283	314	344
11	011	042	070	101	131	162	192	223	254	284	315	345
12	012	043	071	102	132	163	193	224	255	285	316	346
13	013	044	072	103	133	164	194	225	256	286	317	347
14	014	045	073	104	134	165	195	226	257	287	318	348
15	015	046	074	105	135	166	196	227	258	288	319	349
16	016	047	075	106	136	167	197	228	259	289	320	350
17	017	048	076	107	137	168	198	229	260	290	321	351
18	018	049	077	108	138	169	199	230	261	291	322	352
19	019	050	078	109	139	170	200	231	262	292	323	353
20	020	051	079	110	140	171	201	232	263	293	324	354
21	021	052	080	111	141	172	202	233	264	294	325	355
22	022	053	081	112	142	173	203	234	265	295	326	356
23	023	054	082	113	143	174	204	235	266	296	327	357
24	024	055	083	114	144	175	205	236	267	297	328	358
25	025	056	084	115	145	176	206	237	268	298	329	359
26	026	057	085	116	146	177	207	238	269	299	330	360
27	027	058	086	117	147	178	208	239	270	300	331	361
28	028	059	087	118	148	179	209	240	271	301	332	362
29	029		088	119	149	180	210	241	272	302	333	363
30	030		089	120	150	181	211	242	273	303	334	364
31	031		090		151		212	243		304		365

FOR LEAP YEAR USE NEXT PAGE

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JULIAN DATE CALENDAR (FOR LEAP YEARS ONLY)

Day/ Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	001	032	061	092	122	153	183	214	245	275	306	336
2	002	033	062	093	123	154	184	215	246	276	307	337
3	003	034	063	094	124	155	185	216	247	277	308	338
4	004	035	064	095	125	156	186	217	248	278	309	339
5	005	036	065	096	126	157	187	218	249	279	310	340
6	006	037	066	097	127	158	188	219	250	280	311	341
7	007	038	067	098	128	159	189	220	251	281	312	342
8	008	039	068	099	129	160	190	221	252	282	313	343
9	009	040	069	100	130	161	191	222	253	283	314	344
10	010	041	070	101	131	162	192	223	254	284	315	345
11	011	042	071	102	132	163	193	224	255	285	316	346
12	012	043	072	103	133	164	194	225	256	286	317	347
13	013	044	073	104	134	165	195	226	257	287	318	348
14	014	045	074	105	135	166	196	227	258	288	319	349
15	015	046	075	106	136	167	197	228	259	289	320	350
16	016	047	076	107	137	168	198	229	260	290	321	351
17	017	048	077	108	138	169	199	230	261	291	322	352
18	018	049	078	109	139	170	200	231	262	292	323	353
19	019	050	079	110	140	171	201	232	263	293	324	354
20	020	051	080	111	141	172	202	233	264	294	325	355
21	021	052	081	112	142	173	203	234	265	295	326	356
22	022	053	082	113	143	174	204	235	266	296	327	357
23	023	054	083	114	144	175	205	236	267	297	328	358
24	024	055	084	115	145	176	206	237	268	298	329	359
25	025	056	085	116	146	177	207	238	269	299	330	360
26	026	057	086	117	147	178	208	239	270	300	331	361
27	027	058	087	118	148	179	209	240	271	301	332	362
28	028	059	088	119	149	180	210	241	272	302	333	363
29	029	060	089	120	150	181	211	242	273	303	334	364
30	030		090	121	151	182	212	243	274	304	335	365
31	031		091		152		213	244		305		366

USE IN 2004, 2008, ETC.

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A OR D REASON CODES

DEFINITION: The specific value that represents the reason that an asset is being issued to abandonment or destruction.

TABLE ID: A&D CHARACTERS: 2
DATA TYPE: ALPHA

CODE	DESCRIPTION
AA	Non Salable - Abandoned
AB	Non Salable - Buried
AC	Non Salable – Other
AD	Non Salable - Destruction
AE	Non Salable - Service Contract
BA	Unsalable - Abandoned
BB	Unsalable - Buried
BC	Unsalable - Other
BD	Unsalable - Destruction
BE	Unsalable - Service Contract
CB	Environmentally Unsalable – Buried
CC	Environmentally Unsalable – Other

A OR D REASON CODES –continued

CODE	DESCRIPTION
CD	Environmentally Unsalable – Destruction
CE	Environmentally Unsalable Service Contract
DC	Donation in Lieu of A or D - Other
EE	Electronics Demanufacturing– Service Contract
MC	Return to Manufacturer
RE	Recycling (DRMS International) – Service Contract

ACCOUNTING CODES

DEFINITION: A code that identifies a specific type of generation or disposition.

TABLE ID: ACCT CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
1	Post sales referral information
2	Post IFB information
3	Sold and removed - post contract number and proceeds
4	Other dispositions not covered above
5	Expend to scrap as a result of poor sales experience
7	Transfer of usable to federal agency w/o DoD agreement
A	Generation of usable property
B	Generation of private abandoned or MWRA property
C	Generation of item w/no DEMIL required, downgraded to scrap on receipt
D	Generation of scrap

ACCOUNTING CODES-continued

TABLE ID: ACCT CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
F	Receipt from other DRMOs
G	Gain to inventory
H	Other dispositions of scrap
I	Donations to state agencies
J	Donations to public airports
K	Donations to service education activities
L	Loss to inventory
M	Donations to public bodies
N	Donations to all others not included in above codes
P	Expend to scrap after receipt as a result of DEMIL performed
Q	Abandonment or destruction
R	Move to retail sales
S	Sales from retail sales stores
T	Transfer of usable or scrap to other DRMOs or special accounts

ACCOUNTING CODES-continued

CODE	DESCRIPTION
U	Utilization of usable property to DoD Activities, MAP or FMS
W	Transfer of usable to MWRA
Y	Subdividing or freeze action of DTID record
Z	Transfer of usable to federal agency w/DoD agreement

ACTION CODES

DEFINITION: A code which indicates the action to be taken to post the transaction to the master record.

TABLE ID: ACTN **CHARACTERS:** 1
DATA TYPE:ALPHANUMERIC

CODE	DESCRIPTION
0	In merchandising cycle-computer assigned on XS5, XS6, or XS7
7	Transfer of usable or scrap property to Federal agency
A	Move to merchandising cycle
C	A&D, DEMIL, or Downgrade Certificate/Notice has been created
D	Transfer of property to other DRMOs, except small arms
E	Usable property to scrap upon/after receipt
F	Freeze - no further processing permitted beyond current status
G	Quantity/price gain to inventory
H	Move to donation cycle
K	Receipt of scrap
L	Quantity/price loss to inventory

ACTION CODES-continued

CODE	DESCRIPTION
N	Non-reportable, usable property
P	Abandonment or destruction
R	Reportable, usable property
S	Other dispositions of usable/scrap property
T	Remove freeze code
U	Utilization of usable or scrap to DoD, MAP, FMS, MWRA
V	Donation of usable or scrap property
W	Item downgraded to scrap as a result of DEMIL
Z	Reserved

COLLECTION CLASSIFICATION CODES

Definition: These codes are used to identify a fund account. Cashiers, sales personnel and comptroller personnel may use these codes.

TABLE ID: CCCD CHARACTERS: 4
DATA TYPE: NUMERIC

CODE	DESCRIPTION
0001	Stock Fund Account
0002	Interest Fund Account
0003	Suspense Fund Account
0004	Abstract Fund Account
0005	Liquidated Damages Fund Account
0006	Miscellaneous Account
0007	Unclaimed Money Account
0008	Direct Deposit Account
0009	MAP Account
0010	GSA Account
0011	Contractor Inventory Account
0012	Coast Guard
0013	Abandoned Privately Owned Property – Army

COLLECTION CLASSIFICATION CODES
(Continued)

CODE	DESCRIPTION
0014	Abandoned Privately Owned Property – Navy
0015	Abandoned Privately Owned Property – Air Force
0017	Foreign Equity
0018	Non-Appropriated Fund
0019	Commissary – Trust Fund – Central DECA
0020	Commissary – Trust Fund - Northeast DECA
0021	Commissary – Trust Fund - Southern DECA
0022	Commissary – Trust Fund - Midwest DECA
0023	Commissary – Trust Fund - Southwest DECA
0024	Commissary – Trust Fund - Northwest & PAC DECA
0025	Commissary – Trust Fund - Europe
0026	Commissary – Stock Fund - Central DECA
0027	Commissary – Stock Fund - Northeast DECA

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COLLECTION CLASSIFICATION CODES
(Continued)

CODE	DESCRIPTION
0028	Commissary – Stock Fund - Southern DECA
0029	Commissary – Stock Fund - Midwest DECA
0030	Commissary – Stock Fund - Southwest DECA
0031	Commissary Stock Fund - Northwest & PAC DECA
0032	Commissary Stock Fund - Europe
0033	Recyclable Material
0035	Additional Proceeds Transferred to Treasury
0036	Proceeds Transferred to Treasury
0037	RCP Ship/Stage Account

**CONDITION CODES - SUPPLY
(ASSIGNED BY GENERATING ACTIVITY)**

TABLE ID: SCC CHARACTERS: 1
DATA TYPE: ALPHA

CODE TITLE

A Serviceable (Issuable w/o
Qualification)

New, used, repaired or reconditioned material that is serviceable and issuable to all customers without limitation or restrictions. Includes material with more than 6 months shelf life remaining.

B Serviceable (Issuable with
Qualification)

New, used, repaired or re-conditioned material that is serviceable and issuable for its intended purpose but which is restricted from issue to specific units, activities, or geographical areas by reason of its limited usefulness or short service life expectancy. Includes material with 3 through 6 months shelf life.

C Serviceable (Priority Issue)

Items which are serviceable and issuable to selected customers, but which must be issued before Condition A and B material to avoid loss as a usable asset. Includes material with less than 3 months shelf life remaining.

**CONDITION CODES - SUPPLY continued
(ASSIGNED BY GENERATING ACTIVITY)**

CODE TITLE

D Serviceable (Test/Modification)

Serviceable material requires test, alteration, modification, conversion or disassembly. This does not include items which must be inspected or tested immediately prior to issue.

E Unserviceable (Limited Restoration)
Material which involves only limited expense or effort to restore to serviceable condition and which is accomplished in the storage activity where the stock is located.

F Unserviceable (Reparable)

Economically repairable material which requires repair, overhaul, or reconditioning. Includes reparable items which are radioactively contaminated.

G Unserviceable (Incomplete)

Material requiring additional parts or components to complete the end item. Incomplete prior to issue.

H Unserviceable (Condemned)

Material which has been determined to be unserviceable and does not meet repair criteria (includes condemned items which are radioactively contaminated). (Type I shelf life material that has passed the

**CONDITION CODES - SUPPLY continued
(ASSIGNED BY GENERATING ACTIVITY)**

CODE TITLE

H cont. **Unserviceable** (Condemned)

expiration date, and Type II shelf life material that has passed the expiration date and cannot be extended).

NOTE: Classify obsolete and excess material to its proper condition before consigning to the DRMO.

Do not classify material in supply condition **H** unless it is truly unserviceable and does not meet repair criteria.)

L **Suspended (Litigation)**

Material held pending litigation or negotiation with contractors or common carriers. 28 Jun 04

Q **Suspended (Quality Deficient Exhibits)**

Items which are unserviceable and have potential and confirmed product quality deficiency. Items will be downgraded to scrap upon receipt (XR3) only using a Standard Waste and Scrap Classification Code (SCL) Critical Safety Item (CSI). Items must be mutilated. 17 Feb 04

S **Unserviceable** (Scrap)

Material that has no value except for its basic material content. No stock will be recorded as on hand in condition code **S**. This code is used only on transactions involving shipments to DRMOs.

**CONDITION CODES - SUPPLY continued
(ASSIGNED BY GENERATING ACTIVITY)**

CODE TITLE

S cont. **Unserviceable** (Scrap)

Material will not be transferred to condition code **S** prior to turn-in to DRMOs **if** material is recorded in condition code ***A through H*** at the time material is determined excess. Material identified by NSN will not be identified by this condition code.

V **Unserviceable** (waste military munitions)

Waste military munitions will be assigned Code V only under the authority of a designated DoD or Service Designated Disposition Authority. The waste munitions must meet criteria of waste munitions under the Environmental Protection Agency Military Munitions Rule Implementation Policy, be safe to store and ship based on DoD Explosive Safety Board/Department of Transportation criteria and have a current serviceability inspection.

NOTE: SCC V assets are not authorized for turn-in to DRMO. The Services are responsible for appropriate disposal of SCC V assets.

**CONDITION CODES - DISPOSAL
(ASSIGNED BY THE DRMO)**

DEFINITION: A code used to designate the conditions of a turn-in that is assigned by the DRMO receiver after inspection of the item.

TABLE ID: DCC CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
-------------	--------------------

1	<u>Unused</u> - Good
----------	-----------------------------

Property, which is in new condition or unused condition and can be used immediately without modifications or repairs

4	<u>Used</u> - Good
----------	---------------------------

Property, which shows some wear, but can be used without significant repair.

7	<u>Repairs required</u>
----------	--------------------------------

Property, which is unusable in its current condition, but can be economically repaired.

S	<u>Scrap</u>
----------	---------------------

Property that has no value except for its basic material content.

X	<u>Salvage</u>
----------	-----------------------

Property which has some value in excess of its basic material content, but repair or rehabilitation is impractical and/or uneconomical.

CONDITION CODES - DISPOSAL continued

(ASSIGNED BY THE DRMO)

NOTE: When this type of property does not require DEMIL and it is determined to have scrap value only, it may be classified and processed as scrap upon receipt.

CONDITION CODES - FEDERAL

DEFINITION: The specific value that denotes the condition of excess property received at a disposal activity.

TABLE ID: FCC CHARACTERS: 2
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
A1	Serviceable – excellent (w/o qualifications)
A4	Serviceable – usable (w/qualifications)
B1	Serviceable - unused, good (w/qualifications)
B4	Serviceable - usable (w/qualifications)
C1	Serviceable - unused, good (priority issue)
C4	Serviceable - usable (priority issue)
D1	Serviceable - unused, good (test/modification)
D4	Serviceable - usable (test/modification)
D7	Serviceable - reparable (test/modification)
E7	Unserviceable - reparable (limited restoration)

CONDITION CODES - FEDERAL continued

DEFINITION: The specific value that denotes the condition of excess property received at a disposal activity.

TABLE ID: FCC CHARACTERS: 2
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
F7	Unserviceable - reparable (reparable)
FS	Unserviceable - scrap (reparable)
FX	Unserviceable - salvage (reparable)
G7	Unserviceable - reparable (incomplete)
GS	Unserviceable - scrap (incomplete)
GX	Unserviceable - salvage (incomplete)
H7	Unserviceable - reparable (condemned)
HS	Unserviceable - scrap (condemned)
HX	Unserviceable - salvage (condemned)
VX	Unserviceable – Salvage (Military Munitions)

**COMBINATIONS OF CONDITION CODES
ALLOWED IN DAISY**

A1 A4

B1 B4

C1 C4

D1 D4 D7

E7

F7 FX

G7 GX

H7 HX

XR3 DOWNGRADE TO SCRAP FS GS HS

**XR1 UPGRADE OF SCRAP TO USABLE
SX (OR VALID CODE ABOVE)**

**OTHER CODE COMBINATIONS
WILL BE REJECTED**

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CONTRACT ITEM HOLD CODES

TABLE ID: CIHC CHARACTERS: 1 to 2
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Anti-trust Clearance
B	Mistake in BID
BP	Post-Award Mistake in Bid
C	Contract Claim
CP	Claim Reconsideration
D	Possible Debt Offset
DP	Disputed Protest
E	End Use Certificate
EI	Certificate of Intended End Use
EP	Pending Customs Receipt
F	I & R Check
G	Suspected Contract Performance Violation
H	Pre-Award Other
HP	Post Award Other
I	Statement of Intent
IP	Import Certificate
J	RCRA Certification

CONTRACT ITEM HOLD CODES-continued

CODE	DESCRIPTION
JP	Bill of Lading/Landing Certificate
K	Completed Manifest
KP	Delivery Verification
L	License
LP	Liability and Insurance
M	Pending Signed Modification
N	Approval to Negotiate
P	Pre-Award Survey
Q	DEMIL/Mutilation
QP	DEMIL/Mutilation Scheduling
S	Scrap Warranty Certification
SA	Small Arms Certification
W	Signed Waiver
WP	Post Award Signed Waiver
X	Pre-Award Withdrawal
XP	Post-Award Withdrawal

Conversion Symbols

The prefixes and symbols listed below are commonly used to form names and symbols of the decimal multiples and sub multiples of the SI units.

TABLE ID: CHARACTERS: 1 to 10
DATA TYPE: NUMERIC

Length Conversion Factors

<u>To convert from</u>	<u>to</u>	<u>multiply by</u>
mile (US)	kilometer (km)	1.609347
inch (in)	millimeter (mm)	25.4 *
inch (in)	centimeter (cm)	2.54 *
inch (in)	meter (m)	0.0254 *
foot (ft)	meter (m)	0.3048 *
yard (yd)	meter (m)	0.9144 *

Area Conversion Factors

<u>To convert from</u>	<u>to</u>	<u>multiply by</u>
square foot	square meter	0.09290304
square inch	square meter	0.00064516
square yard	square meter	0.83612736
acre	hectare	0.4047

Volume Conversion Factors

<u>To convert from</u>	<u>to</u>	<u>multiply by</u>
cubic inch	cubic meter	0.00001639
cubic foot	cubic meter	0.02831685
cubic yard	cubic meter	0.7645549
gallon	liter	4.546

Conversion Symbols

-continued

Volume Conversion Factors -continued

<u>To convert from</u>	<u>to</u>	<u>multiply by</u>
U.S. liquid**gal	cubic meter	0.00378541
U.S. liquid fluid oz	milliliters	29.57353
fluid ounce (fl oz)	cubic meter	0.00002957

Mass (weight) Conversion Factors

<u>To convert from</u>	<u>to</u>	<u>multiply by</u>
pound (lb)	kilogram (kg)	0.4535924
ton, 2000 lb	kilogram (kg)	907.1848
grain	kilogram (kg)	0.0000648

Temperature Conversion Factors

<u>To convert from</u>	<u>to</u>	<u>multiply by</u>
degree Fahrenheit	degree Celsius	$t_c = (t_F - 32) / 1.8$

CONTROLLED INVENTORY ITEM CODES (CIIC CODES)

These codes consist of one character (alphabetic or numeric) to indicate the degree of security classification or pilferage control for storage and transportation of DoD assets. These codes were formerly referred to as Physical Security/Arms, Ammunition and Explosives Security Risk/Pilferage Codes (SEC).

CIIC Codes include Classified Item Codes, Pilferage Codes, and Sensitive Item Codes. These three groups of codes are listed below.

CLASSIFIED ITEM CODES

This code is used to identify materiel that requires protection in the interest of national security in accordance with the provisions of DoD 5200.1-R, Information Security Program. Do not accept property with Classified Item Codes of A through L or Codes S or T at the DRMO, either physically or in-place.

CODE EXPLANATION

A	Confidential - Formerly Restricted Data
B	Confidential - Restricted Data
C	Confidential
D	Confidential - Cryptologic
E	Secret - Cryptologic
F	Top Secret - Cryptologic

CIIC CODES-continued

CLASSIFIED ITEM CODES

CODE	EXPLANATION
G	Secret - Formerly Restricted Data
H	Secret - Restricted Data
K	Top Secret -Formerly Restricted Data
L	Top Secret – Restricted Data
O	Item contains naval nuclear propulsion information; disposal and access limitations are identified in NAVSEAINST C5511.32. Store and handle in a manner, which will preclude unauthorized access to this material.
S	Secret
T	Top Secret
U	Unclassified
7	Item assigned a Demilitarization Code other than A, B, or Q for which another CIIC is inappropriate. The loss, theft, unlawful disposition, and/or recovery of an item in this category will be investigated in accordance with DoD 4000.25-2-M and DoD 7200.10-M

CIIC CODES-continued

CLASSIFIED ITEM CODES

CODE	EXPLANATION
-------------	--------------------

- | | |
|----------|--|
| 9 | This code identifies an item as a COMSEC/Controlled Cryptographic Item (CCI). CCI is described as secure telecommunications or information handling equipment, associated cryptographic component, or other hardware item which performs a critical COMSEC function. Items so designated are unclassified but controlled, and will bear the designation, "Controlled Cryptographic Item or CCI." Do not accept property with a CIIC 9. |
|----------|--|

NOTE 1: If this property is sanitized, see DoD Manual 4160.21-M-1, Chapter I, paragraph B4c or contact DLA at (DSN) 427-1539.

NOTE 2: Codes for Department of Energy (DOE) Special Design and Quality-Controlled items under management control of the Defense Treat Agency (DTRA) (identified by CAGE Code 87991) in the Defense Logistics Information Service (DLIS formerly DLSC) FLIS data base will be assigned and processed in accordance with DOE-DSWA TP 100-1, Supply Management of Nuclear Weapons Materiel.

CIIC CODES - continued

PILFERAGE CODES

This code is used to identify material that has a ready resale value or civilian application for personal possession and, therefore, is especially subject to theft.

CODE DESCRIPTION

J Pilferage - pilferage controls may be designated by the coding activity to items coded **U** (unclassified) by recording the item to **J**.

NOTE: Coding activities may further categorize pilferage items by using the following codes:

I Aircraft engine equipment and parts.

M Hand tools and shop equipment.

N Firearms

P Ammunition and explosives.

V Individual clothing and equipment.

W Office machines.

X Photographic equipment and supplies.

Y Communication/electronic equipment and parts.

Z Vehicular equipment and parts.

CIIC CODES - continued

PILFERAGE CODES - continued

NOTE: See DoD 4100.39-M, Volume 12, Data Record Number (DRN) 2863 for format and definition.

SENSITIVE ITEM CODES

This code is used to identify material which requires a high degree of protection and control due to statutory requirements or regulations, such as narcotics and drug abuse items; precious metals; items which are of high value, highly technical or of a hazardous nature; and small arms, ammunition, explosives and demolition material. (One of these codes may appear on the Receipt Screen as a result of a NIIN characteristics search.)

CODE DESCRIPTION

- | | |
|----------|---|
| 1 | HIGHEST SENSITIVITY
(CATEGORY I)
Non-nuclear missiles and rockets in a ready-to-fire configuration (e.g., Hamlet, Redeye, Stinger, Dragon, LAW, Viper) and explosive rounds for non-nuclear missiles and rockets. This category also applies in situations where the launcher (tube) and the explosive rounds, though not in read-to-fire configuration, are jointly stored or transported. |
| 2 | HIGH SENSITIVITY (CATEGORY II)
Arms, ammunition and explosives. |

CIIC CODES - continued

SENSITIVE ITEM CODES -continued

CODE	DESCRIPTION
3	MODERATE SENSITIVITY (CATEGORY III) Arms, ammunition and explosives.
4	LOW SENSITIVITY (CATEGORY IV) Arms, ammunition and explosives.
5	HIGHEST SENSITIVITY (CATEGORY I) Arms, ammunition and explosives with a physical security classification of SECRET .
6	HIGHEST SENSITIVITY (CATEGORY I) Arms, ammunition and explosives with a physical security classification of CONFIDENTIAL .
8	HIGH SENSITIVITY (CATEGORY II) Arms, ammunition and explosives With a physical security classification of CONFIDENTIAL .
Q	A drug or other controlled substance designated as a Schedule III, IV, or V item, in accordance with the Controlled Substance Act of 1970. Other sensitive items requiring limited access storage.

CIIC CODES - continued

SENSITIVE ITEM CODES

CODE	DESCRIPTION
------	-------------

R	Precious Metals, a drug or other controlled substance designated as a Schedule I or II item, in accordance with the Controlled Substance Act of 1970. Other selective sensitive items requiring storage in a vault or safe.
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\$	This code identifies Nuclear Weapons Use Control (UC) Ground Equipment which is CIIC unclassified, but may require special controls. Use Control Ground Equipment is described as recorders, verifiers, adapters, power supplies, computers and data modules that perform a Nuclear Weapon Use Control Function.
----	--

NOTE 1: CIIC \$ is not a valid input code for FLIS. This code is unique to DNA system only.

NOTE 2: Items coded 5, 6 or 8 will be stored and transported in accordance with the provisions of DoD 5100.76-M or DoD 5200.1-R, Information Security Program, whichever is more stringent.

CIIC CODES - continued

NOTE 3: Small arms weapon components, such as silencers, mufflers and noise suppression devices will be treated as Category II items. (Reference : DoD 5100.76-M., Appendix A, paragraph C1 (ARMS) Category II, page A-2.

SENSITIVE ITEM CODES

NOTE 4: Small arms major subparts, such as frames(s) and receiver(s) will be treated as Category II items. (Reference: DoD 5100.76-M, Chapter 4, page 4-2, Table 1.)

NOTE 5: Barrels and major subassemblies WILL be protected as Category IV Arms. (Reference: DoD 5100.76-M, Chapter 4, page 4-2, Table 1.)

CRITICALITY CODES

TABLE ID: CRIT CHARACTERS: 1

DATA TYPE: ALPHA

CODE	DESCRIPTION
C	Critical features/nuclear hardness not determined
E	Flight safety critical aircraft part (FSCAP)/nuclear hard
F	Flight safety critical aircraft part (FSCAP)
H	Designed/selected as nuclear hard/ does not have other critical features
M	Designed/selected as nuclear hard/has other critical features
N	Does not have critical features/ nuclear hardness not determined
X	Does not have nuclear hardened feature or other critical features
Y	Does not have nuclear hardened feature/has other critical features

CRITICAL FSC's

DEFINITION: FEDERAL STOCK CLASSES
REQUIRING TURN-IN BY VALID NSN

GROUP 10

ALL FSCs

GROUP 23-cont.

FSC 2350

GROUP 11

ALL FSCs

GROUP 28

FSC 2840

FSC 2845

GROUP 12

ALL FSCs

GROUP 29

FSC 2915

GROUP 13

ALL FSCs

GROUP 36

FSC 3690

GROUP 14

ALL FSCs

GROUP 42

FSC 4230

GROUP 15

FSC 1560

GROUP 44

FSC 4470

GROUP 16

FSC 1670

GROUP 49

FSC 4921

FSC 4923

FSC 4925

FSC 4927

FSC 4931

FSC 4933

FSC 4935

FSC 4960

GROUP 17

FSC 1710

FSC 1720

GROUP 18

FSC 1810

FSC 1820

FSC 1830

FSC 1840

GROUP 19

FSC 1905

GROUP 58

FSC 5810 *

FSC 5811 *

FSC 5820

FSC 5821

FSC 5825

FSC 5826

GROUP 23

FSC 2305

FSC 2330

CRITICAL FSC's continued

GROUP 58 cont.

FSC 5840

FSC 5841

FSC 5845

FSC 5850

FSC 5855

FSC 5860

FSC 5865

GROUP 66

FSC 6615

GROUP 69

FSC 6920

FSC 6930

FSC 6940

GROUP 84

FSC 8470

FSC 8475

GROUP 59

FSC 5963

FSC 5985

FSC 5998

FSC 5999

NOTE 1: Exception to the requirement - An LSN may be assigned to property when the materiel has not been assigned a formal NSN, i.e., if it is considered lost, abandoned, unclaimed, confiscated privately owned personal property, captured enemy materiel or for reasons of special processing by the generating activity (e.g., incomplete end item such as chemical defense equipment kits after removal of hazardous constituents).

NOTE 2: If the property qualifies as an exception, the DTID will contain the appropriate FSC, the valid part number, manufacturer's name, nomenclature that accurately describes the item, end item application, and a clear-text statement defining the reason for the LSN assigned.

NOTE 3: DRMOs will reject property that does not meet the stated reporting requirements. Repeated rejection of materiel because of this policy will be reported by the DRMO to DRMSN/I.

{PAGE }

CRITICAL FSC's continued

* Disposal of FSC 5810/5811 equipment, with a CIIC 9, which is classified or designated CCI is the responsibility of the owning military service. (See DoD 4160.21-M, Chapter 3, Attach. 2)

"BUZZ" WORDS FOR POTENTIAL DEMIL REQUIRED PROPERTY

Ablative	Image Intensifier
Accelerometer	Inertial Guidance
Aiming Device	Infrared
Amphibious	Interception
Antenna	Klystron
Armor	Krytron
Armor Plate	Laser
Astro Compass	Launcher
Beacon	Linker/Delinker
Bomb(ing)	Magnetron
Breech	Maser
Carriage	Metal Embrittling
Cathode Ray	Modulator
Chaff	Night-Sight(ing)
Classified	Oscillator
Cold Cathode	Particle Beam
Countermeasures	Periscope
Crypto	Radar
Cryptographic	Range Finder
Decoder	Receiver
Doppler	Research and
Ejector	Development
Electromagnetic-	Scope
Pulse	Sight
Electronic	Sonar
Countermeasures	Spotting Device
Electronic	Sprytron
Warfare (EW)	Star Tracker
Electro-Optical	Synchronizer
Encoder	Target Control
Equilibrator	Telescopic
Fire Control	Tempest
Frequency Gen	Transmitter
Gunsighting	Traveling Wave
Height Finder	Waveguide
IFF (Identifier	
Friend or Foe)	

DEMIL CHALLENGE CODES

CODE	Challenge Status
I	Challenge has been initiated.
F	FLIS data has been added.
J	Characteristics have been added complete management data has come over
M	Characteristics added – some management data available
R	Recommendation has been added, challenge reviewed.
D	Challenge decision has been made.
C	Challenge has been completed.

Recommended Action and Challenge Decision Codes

A	Proposed DEMIL Code is approved.
D	Proposed DEMIL Code is denied.
C	Proposed DEMIL Code is changed.

FLAGS: IM Notification, Hold/Freeze, DTID Update and MDB Update

Y	Yes	C	Complete
N	No		

DEMILITARIZATION CODES

DEFINITION: A code assigned to an item by the item manager to identify the required demilitarization.

TABLE ID: DMIL CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Non-MLI/ Non-CCLI – Demilitarization not required.
B	MLI (Non-Significant Military Equipment Non-SME) – Demilitarization not required. Trade Security Controls (TSCs) required at disposition.
C	MLI (SME) -- Remove and/or demilitarize installed key point(s) as prescribed in the Defense Demilitarization Manual, or lethal parts, components and accessories.
D	MLI (SME) -- Total destruction of item and components so as to preclude restoration or repair to a usable condition by melting, cutting, tearing, scratching, crushing, breaking, punching, neutralizing, etc. (As an alternate, burial or deep water dumping may be used when coordinated with the DoD Demilitarization Program Office.)

DEMILITARIZATION CODES-continued

CODE	DESCRIPTION
E	MLI (Non-SME) – Additional critical items/materiel determined to require demilitarization, either key point or total destruction. Demilitarization instructions to be furnished by the DoD Demilitarization Program Office.
F	MLI (SME) – Demilitarization instructions to be furnished by the Item/Technical Manager.
G	MLI (SME) -- Demilitarization required - AEDA. Demilitarization, and if required, declassification and/or removal of sensitive markings or information, will be accomplished prior to physical transfer to a DRMO. This code will be used for all AEDA items, including those which also require declassification and/or removal of sensitive markings or information. (Special Handling Code 3 applies.)
P	MLI (SME) -- Security Classified Item -- Declassification and any additional demilitarization and removal of any sensitive markings or information will be accomplished prior to accountability or physical transfer to a DRMO. This code will not be assigned to AEDA items.

DEMILITARIZATION CODES-continued

CODE	DESCRIPTION
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P	(continued)
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NOTE: Any item received at the DRMO with DEMIL P will not be processed for disposal without the required certificate of declassification and a certificate of demilitarization. If the generator cannot provide the required certificates, the DRMO Chief and host security must be notified immediately. Place the item(s) in a secured area until host security arrives to return the property to the generator. If the required certificates are provided, the DRMO may process the item(s) with DEMIL Performed Code 6 (MLI residue) or 7 (non-MLI residue).

Q	CCLI – Commerce Control List Item (formerly SLI, Strategic List Item) Demilitarization not required. CCLI are non-MLI and are dual-use (military, commercial, and other strategic uses) items under the jurisdiction of the Bureau of Export Administration, U.S. Department of Commerce, through the Export Administration Regulations. The types of items under the Commerce Control List (CCL) are commodities (i.e., equipment, materials, electronics propulsion systems, etc.) software, and technology. The CCL does not include those items exclusively controlled by another department or agency of the U.S. Government.
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DEMILITARIZATION CODES-continued

CODE	DESCRIPTION
X	Indicates that demilitarization requirements or MLI applicability not determined by the ICP; local determination necessary prior to disposal action. Not a valid code for accountability acceptance or for system input. The system will require you to input a challenge.

DEMILITARIZATION INTEGRITY CODES
(continued)

- 8** Non-concurrence, item under review. ICP has non-concurred with a DCMO recommended DEMIL Code. Item will be re-reviewed.

DEMILITARIZATION PERFORMED CODES

DEFINITION: A code indicating the source of demilitarization action and identifying the residue as MLI or non-MLI.

TABLE ID: DMPC CHARACTERS: 1
DATA TYPE: NUMERIC

CODE	DESCRIPTION
0	MLI Residue - DEMIL performed by DRMO personnel.
1	Non-MLI Residue - DEMIL performed by DRMO personnel.
2	MLI Residue - DEMIL performed by military service after accountability acceptance by DRMO.
3	Non-MLI Residue - DEMIL performed by military service personnel after accountability acceptance by DRMO.
4	MLI Residue - DEMIL performed under a service contract.
5	Demilitarization to be performed under a Demanufacturing Service Contract.
6	MLI Residue Demilitarization performed by military service personnel before accountability acceptance by DRMO.

DEMILITARIZATION PERFORMED CODES
(continued)

NOTE: Only DPC 6 or 7 will process on *item receipt* transactions, XR1 or XR3. All other DPCs will reject when used on XR1 or XR3.

CODE	DESCRIPTION
-------------	--------------------

- | | |
|----------|---|
| 7 | Non-MLI Residue Demilitarization performed by military service personnel before accountability acceptance by DRMO. |
| 8 | Demilitarization to be performed as a condition of sale. |
| 9 | DEMIL not performed. Demilitarization requirement overridden due to issue/sale to an authorized recipient or item could not be recovered from scrap after change from no DEMIL required to DEMIL required which prevented the downgrade transaction from processing. Re-input of the downgrade transaction with DPC 9 is authorized. |

NOTE: For DEMIL Code E, items that require DEMIL overseas only (e.g., tank track and expended small arms cartridge cases) non-overseas DRMOs will use DPC 9.

DISCREPANCY REASON CODES FOR RCP

DEFINITION: A code to indicate the reason for a discrepancy in the quantity.

TABLE ID: LRCR CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
K	Data entry error
R	RCP gain D8_
S	RCP loss D9_
T	RCP cancellation AC_ or AG_
U	RCP denial A6_
V	RCP reversal D6_

DISPOSAL AUTHORITY CODES

DEFINITION: A code, which indicates that the item(s) being transferred to a DRMO are authorized to be transferred to disposal because of instructions the IMM/ICP relayed through the Material Returns Program (MRP) or other property authority.

TABLE ID: DAC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
------	-------------

- | | |
|----------|---|
| F | Federal Civil Agency turn-ins (also includes turn-ins from GSA) |
| M | IMM/ICP stocks approved for disposal by Inventory Manager. |
| N | Items not reportable by virtue of exclusion to the MRP or other specific criteria such as extended dollar value or condition limitations on excess reporting and are duly authorized to be transferred to disposal. |
| R | Items on this transaction have been reported to the IMM/ICP under MILSTRIP MRP procedures and are considered excess to that IMM/ICP's authorized retention levels and instructions. |

DOWNGRADE JUSTIFICATION CODES

DEFINITION: A code used to describe the justification for downgrading an item to scrap.

TABLE ID: DJC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
------	-------------

A	Result of DEMIL.
B	Result of special DEMIL as directed by DRMS.
C	Result of poor sales experience.
D	Due to reclamation.
E	Small quantity of low sales value or in poor condition.
F	DoD peculiar property.
G	Precious metal content of greater value than current market appraisal (CMA).
H	Scrap CMA higher than usable CMA.
I	Other.
R	Downgrade to retail sale.

EVALUATION BID STATUS CODES

TABLE ID: EBSC CHARACTERS: 1 to 2
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Awarded Bid Status
C	Closed Bid Status
O	Out For Manual Evaluation
OL	Overlapping Bid Status
W	Waiting For Primary Bid Award

FEDERAL CIVIL AGENCY IDENTIFICATION CODES

A two-digit code identifying a Federal Agency. It appears in the first two positions of a Federal Civil Agency DoDAAC (also called FEDSTRIP AAC)

Once the agency code is determined, the bureau code may be found at the following web address:

{ HYPERLINK
http://199.75.176.5/scripts/4240/allagency.idc
}{ HYPERLINK
"http://www.drms.dla.mil/publications/4160.14/
IV/sup1.pdf" }, page S1-31

CODE

TITLE

03	Library of Congress
04	Government Printing Office
05	General Accounting Office
08	State and local Governments
09	Legislative, All other
10	Judiciary
11	Executive office of the President
12	Agriculture Department
13	Commerce Department
14	Interior Department
15	Justice Department
16	Labor Department
18	U.S. Postal Service
19	State Department
20	Treasury Department
23	U.S. Tax Court
24	Office of Personnel Management
25	National Credit Union Admin.
26	Federal Retirement Thrift Investment Board
27	Federal Communications Comm.
28	Social Security Commission
29	Federal Trade Commission

{PAGE }

31	Nuclear Regulatory Commission
32	Synthetic Fuels Corporation

**FEDERAL CIVIL AGENCY IDENTIFICATION
CODES (Continued)**

33	Smithsonian Institution
34	International Trade Commission
36	Veterans Affairs Department
41	Merit Systems Protection Board
42	Pennsylvania Avenue Development Board
44	Corporation for National Service
45	Equal Employment Opportunity Commission
46	Regional Commissions
47	General Services Administration
48	Miscellaneous Commissions
49	National Science Foundation
50	Securities and Exchange Commission
51	Federal Deposit Insurance Corporation
52	Permitting and Enforcement Federal Inspector for the Alaska Gas Pipeline
54	Federal Labor Relations Authority
55	Advisory Commission on Inter- governmental Relations
56	Central Intelligence Agency
58	Federal Emergency Management Agency
59	National Foundation on the Arts and the Humanities
60	Railroad Retirement Board
61	Consumer Product Safety Commission
62	U.S. Office of Special Counsel
63	National Labor Relations Board
64	Tennessee Valley Authority
65	Federal Maritime Commission
67	U.S. Information Agency
68	Environmental Protection Agency
69	Transportation Department

**FEDERAL CIVIL AGENCY IDENTIFICATION
CODES (Continued)**

71	Overseas Private Investment Corporation
72	Aid for International Development
73	Small Business Administration
74	American Battle Monuments Commission
75	Health and Human Services Department
76	Commemorative Commissions
78	Farm Credit Administration
80	National Aeronautics and Space Administration
83	Export-Import Bank of the U.S.
84	Armed Forces Retirement Home
85	Water Resources Council
86	Housing and Urban Development Department
88	National Archives and Records Administration
89	Energy Department
90	Selective Service System
91	Education Department
93	Federal Mediation and Conciliation Service
94	U.S. Arms Control and Disarmament Agency
95	Independent U.S. Government Offices
96	Corps of Engineers, Civil
98	U.S. Railway Association
99	District of Columbia

**FEDERAL STOCK CLASS (FSC)
Indexed Numerically**

Weapons (Accessories)

1005 Holsters, slings, small arms
 accessories

Nuclear Ordnance Equipment

1190 Specialized Test and Handling
 Equipment, Nuclear Ordinance

Fire Control Equipment

1220 Fire Control Computing Sights and
 Devices

1230 Fire Control Systems, Complete

1240 Optical Sighting and Ranging
 Equipment

1250 Fire Control Stabilizing
 Mechanisms

1260 Fire Control Designating and
 Indication Equipment

1265 Fire Control Transmitting and
 Receiving Equipment, Except
 Airborne

1270 Aircraft Gunnery Fire Control
 Components

1280 Aircraft Bombing Fire Control
 Components

1285 Fire Control Radar Equipment,
 Except Airborne

1287 Fire Control Sonar Equipment

1290 Miscellaneous Fire Control
 Equipment

Guided Missile Equipment

1440 Launchers, Guided Missile

FEDERAL STOCK CLASS (FSC)
(continued)

Guided Missile Equipment - continued

- 1450** Guided Missile Handling and Servicing Equipment (s.g., specially designed trucks and trailers, slings, hoist, jacks, etc.)

Aircraft and Airframe Structural Components

- 1510** Aircraft, Fixed Wing
1520 Aircraft, Rotary Wing
1540 Gliders
1550 Drones
1560 Airframe Structural Components

Aircraft Components and Accessories

- 1610** Aircraft Propellers and Components
1615 Helicopter Rotor Blades, Drive Mechanisms and Components.
1620 Aircraft Landing Gear Components
1630 Aircraft Wheel and Brake Systems
1650 Aircraft Hydraulic, Vacuum, and De-icing System Components
1660 Aircraft Air Conditioning, Heating, and Pressurizing Equipment
1670 Parachutes; Aerial Pick Up, Delivery, Recovery Systems; and Cargo Tie Down Equipment
1680 Miscellaneous Aircraft Accessories and Components

FEDERAL STOCK CLASS (FSC)
(continued)

Aircraft Launching, Landing, and Ground Handling Equipment

- 1710** Aircraft Landing Equipment.
- 1720** Aircraft Launching Equipment

- 1730** Aircraft Ground Servicing Equipment
- 1740** Airfield Specialized Trucks and Trailers
- 1810** Space Vehicles
- 1820** Space Vehicle Components
- 1830** Space Vehicle Remote Control Systems
- 1840** Space Vehicle Launchers
- 1850** Space Vehicle Handling and Servicing Equipment
- 1860** Space Survival Equipment

Ships, Small Craft, Pontoons, and Floating Docks

- 1905** Combat Ships and Landing Vessels
- 1910** Transport Vessels, Passenger and Troop
- 1915** Cargo and Tanker Vessels
- 1920** Fishing Vessels
- 1925** Special Service Vessels
- 1930** Barges and Lighters, Cargo
- 1935** Barges and Lighters, Special Purpose
- 1940** Small Craft
- 1945** Pontoons and Floating Docks
- 1950** Floating Dry-docks
- 1955** Dredges
- 1990** Miscellaneous Vessels

FEDERAL STOCK CLASS (FSC)
(continued)

Ship and Marine Equipment

- 2010** Ship and Boat Propulsion Components
- 2020** Rigging and Rigging Gear
- 2030** Deck Machinery
- 2040** Marine Hardware and Hull Items
- 2050** Buoys
- 2060** Commercial Fishing Equipment
- 2090** Miscellaneous Ship and Marine Equipment

Railway Equipment

- 2210** Locomotives
- 2220** Rail Cars
- 2230** Right-of-Way Construction and Maintenance Equipment, Railroad
- 2240** Locomotive and Rail Car Accessories and Components
- 2250** Track Material, Railroad

Motor Vehicles, Trailers, and Cycles

- 2305** Ground Effect Vehicles
- 2310** Passenger Motor Vehicles
- 2320** Trucks and Truck Tractors, Wheeled
- 2330** Trailers
- 2340** Motorcycles, Motor Scooters, and Bicycles
- 2350** Combat, Assault, and Tactical Vehicles, Tracked
- 2410** Tractor, Full Tracked, Low Speed
- 2420** Tractors, Wheeled
- 2430** Tractors, Full Tracked, High Speed

FEDERAL STOCK CLASS (FSC)
(continued)

Vehicular Equipment Components

- 2510** Vehicular Cab, Body, and Frame
Structural Components
- 2520** Vehicular Power Transmission
Components
- 2530** Vehicular Brake, Steering, Axle,
Wheel, and Track Components.
- 2540** Vehicular Furniture and Accessories
- 2541** Weapons Systems Specific Vehicular
Accessories
- 2590** Miscellaneous Vehicular Components

Tires and Tubes

- 2610** Tires and Tubes, Pneumatic, Except
Aircraft
- 2620** Tires and Tubes, Pneumatic, Aircraft
- 2630** Tires, Solid and Cushion
- 2640** Tire Rebuilding and Tire and Tube
Repair Materials

Engines, Turbines, and Components

- 2805** Gasoline Reciprocating Engines,
Except Aircraft; and Components
- 2810** Gasoline Reciprocating Engines,
Aircraft Prime Mover; and
Components
- 2815** Diesel Engines and Components
- 2820** Steam Engines, Reciprocating; and
Components
- 2825** Steam Turbines and Components
- 2830** Water Turbines and Water Wheels;
and Components
- 2835** Gas Turbines and Jet Engines, Non-
Aircraft; and Components

FEDERAL STOCK CLASS (FSC)
(continued)

Engines, Turbines, and Components

- continued

- 2840** Gas Turbines and Jet Engines,
Aircraft, Prime Moving; and
Components
- 2845** Rocket Engines and Components
- 2850** Gasoline Rotary Engines and
Components
- 2895** Miscellaneous Engines and
Components

Engine Accessories

- 2910** Engine Fuel System Components,
Non-aircraft
- 2915** Engine Fuel System Components,
Aircraft and Missile Prime Movers
- 2920** Engine Electrical System
Components, Non-aircraft
- 2925** Engine Electrical System
Components, Aircraft Prime Moving
- 2930** Engine Cooling System Components,
Non-aircraft
- 2935** Engine System Cooling Components,
Aircraft Prime Moving
- 2940** Engine Air and Oil Filters, Strainers,
and Cleaners, Non-aircraft
- 2945** Engine Air and Oil Filters, Cleaners,
Aircraft Prime Moving
- 2950** Turbo supercharger and components
- 2990** Miscellaneous Engine Accessories,
Non-aircraft
- 2995** Miscellaneous Engine Accessories,
Aircraft

FEDERAL STOCK CLASS (FSC)
(continued)

**Mechanical Power Transmission
Equipment**

- 3010** Torque Converters and Speed
Changers
- 3020** Gears, Pulleys, Sprockets, and
Transmission Chain
- 3030** Belting, Drive Belts, Fan Belts, and
Accessories
- 3040** Miscellaneous Power Transmission
Equipment

Bearings

- 3110** Bearings, Antifriction, Unmounted
- 3120** Bearings, Plain, Unmounted
- 3130** Bearings, Mounted

Woodworking Machinery and Equipment

- 3210** Sawmill and Planing Mill Machinery
- 3220** Woodworking Machines
- 3230** Tools and Attachments for
Woodworking Machinery

Metalworking Machinery

- 3405** Saws and Filing Machines
- 3408** Machining Centers and Way-Type
Machines
- 3410** Electrical and Ultrasonic Erosion
Machines
- 3411** Boring Machines
- 3412** Broaching Machines
- 3413** Drilling and Tapping Machines
- 3414** Gear Cutting and Finishing Machines
- 3415** Grinding Machines
- 3416** Lathes

FEDERAL STOCK CLASS (FSC)
(continued)

Metalworking Machinery -continued

- 3417** Milling Machines
- 3418** Planers and Shapers
- 3419** Miscellaneous Machine Tools
- 3422** Rolling Mills and Drawing Machines
- 3424** Metal Heat Treating and Non-Thermal Treating Equipment
- 3426** Metal Finishing Equipment
- 3431** Electric Arc Welding Equipment
- 3432** Electric Resistance Welding Equipment
- 3433** Gas Welding, Heat Cutting, and Metalizing Equipment
- 3436** Welding Positioners and Manipulators
- 3438** Miscellaneous Welding Equipment
- 3439** Miscellaneous Welding, Soldering, and Brazing Supplies and Accessories
- 3441** Bending and Forming Machines
- 3442** Hydraulic and Pneumatic Presses, Power Driven
- 3443** Mechanical Presses, Power Driven
- 3444** Manual Presses
- 3445** Punching and Shearing Machines
- 3446** Forging Machinery and Hammers
- 3447** Wire and Metal Ribbon Forming Machines
- 3448** Riveting Machines
- 3449** Miscellaneous Secondary Metal Forming and Cutting Machines
- 3450** Machine Tools, Portable
- 3455** Cutting Tools for Machine Tools
- 3456** Cutting and Forming Tools for Secondary Metalworking Machinery
- 3460** Machine Tool accessories

FEDERAL STOCK CLASS (FSC)
(continued)

Metalworking Machinery -continued

- 3461** Accessories for Secondary Metalworking Machinery
- 3465** Production Jigs, Fixtures, and Templates
- 3470** Machine Shop Sets, Kits, and Outfits

Service and Trade Equipment

- 3510** Laundry and Dry Cleaning Equipment
- 3520** Shoe Repairing Equipment
- 3530** Industrial Sewing Machines and Mobile Textile Repair Shops
- 3540** Wrapping and Packaging Machinery
- 3550** Vending and Coin Operated Machines
- 3590** Miscellaneous Service and Trade Equipment

Special Industry Machinery

- 3605** Food Products Machinery and Equipment
- 3610** Printing, Duplicating, and Bookbinding Equipment
- 3611** Industrial Marking Machines
- 3615** Pulp and Paper Industries Machinery
- 3620** Rubber and Plastics Working Machinery
- 3625** Textile Industries Machinery
- 3630** Clay and Concrete Products Industries Machinery
- 3635** Crystal and Glass Industries Machinery
- 3640** Tobacco Manufacturing Machinery

FEDERAL STOCK CLASS (FSC)
(continued)

Special Industry Machinery - continued

- 3645** Leather Tanning and Leather Working Industries Machinery
- 3650** Chemical and Pharmaceutical Products Manufacturing Machinery
- 3655** Gas Generating and Dispensing Systems, Fixed or Mobile
- 3660** Industrial Size Reduction Machinery
- 3670** Specialized Semiconductor, Microcircuit, and Printed Circuit Board Manufacturing Machinery
- 3680** Foundry Machinery, Related Equipment and Supplies
- 3685** Specialized Metal Container Manufacturing Machinery and Related Equipment
- 3690** Specialized Ammunition and Ordnance Machinery and Related Equipment
- 3693** Industrial Assembly Machines
- 3694** Clean Work Stations, Controlled Environment, and Related Equipment
- 3695** Miscellaneous Special Industry Machinery

Agricultural Machinery and Equipment

- 3710** Soil Preparation Equipment
- 3720** Harvesting Equipment
- 3730** Dairy, Poultry, and Livestock Equipment
- 3740** Pest, Disease, and Frost Control Equipment
- 3750** Gardening Implements and Tools
- 3770** Saddlery, Harness, Whips, and Related Animal Furnishings

FEDERAL STOCK CLASS (FSC)
(continued)

**Construction, Mining, Excavating, and
Highway Maintenance Equipment**

- 3805** Earth Moving and Excavating Equipment
- 3810** Cranes and Crane-Shovels
- 3815** Crane and Crane-Shovel Attachments
- 3820** Mining, Rock Drilling, Earth Boring, and Related Equipment
- 3825** Road Clearing, Cleaning, and Marking Equipment
- 3830** Truck and Tractor Attachments
- 3835** Petroleum Production and Distribution Equipment
- 3895** Miscellaneous Construction Equipment

Materials Handling Equipment

- 3910** Conveyors
- 3915** Materials Feeders
- 3920** Material Handling Equipment, Non-self-Propelled
- 3930** Warehouse Trucks and Tractors, Self-Propelled
- 3940** Blocks, Tackle, Rigging, and Slings
- 3950** Winches, Hoists, Cranes, and Derricks
- 3960** Freight Elevators
- 3990** Miscellaneous Materials Handling Equipment

Rope, Cable, Chain, and Fittings

- 4010** Chain and Wire Rope
- 4020** Fiber Rope, Cordage, and Twine
- 4030** Fittings for Rope, Cable, and Chain

FEDERAL STOCK CLASS (FSC)
(continued)

**Refrigeration and Air Conditioning
Equipment**

- 4110** Refrigeration Equipment
- 4120** Air Conditioning Equipment
- 4130** Refrigeration and Air Conditioning
Components
- 4140** Fans, Air Circulators, and Blower
Equipment
- 4150** Vortex Tubes and Other Related
Cooling Tubes

**Fire Fighting, Rescue, and Safety
Equipment**

- 4210** Fire Fighting Equipment
- 4220** Marine Lifesaving and Diving
Equipment
- 4230** Decontaminating and Impregnating
Equipment
- 4235** Hazardous Material Spill Containment
and Clean-up Equipment and
Material
- 4240** Safety and Rescue Equipment
- 4250** Recycling and Reclamation
Equipment

Pumps and Compressors

- 4310** Compressors and Vacuum Pumps
- 4320** Power and Hand Pumps
- 4330** Centrifugals, Separators, and
Pressure and Vacuum Filters

FEDERAL STOCK CLASS (FSC)
(continued)

**Furnace, Steam Plant, and Drying
Equipment**

- 4410** Industrial Boilers
- 4420** Heat Exchangers and Steam
Condensers
- 4430** Industrial Furnaces, Kilns, Lehrs, and
Ovens
- 4440** Driers, Dehydrators, and Anhydrators
- 4460** Air Purification Equipment
- 4470** Nuclear Reactors

**Plumbing, Heating, and Sanitation
Equipment**

- 4510** Plumbing Fixtures and Accessories
- 4520** Space and Water Heating Equipment
- 4530** Fuel Burning Equipment Units
- 4540** Waste Disposal Equipment

**Water Purification and Sewage Treatment
Equipment**

- 4610** Water Purification Equipment
- 4620** Water Distillation Equipment, Marine
and Industrial
- 4630** Sewage Treatment Equipment

Pipe, Tubing, Hose, and Fittings

- 4710** Pipe, Tube and Rigid Tubing
- 4720** Hose and Flexible Tubing
- 4730** Hose, Pipe, Tube, Lubrication, and
Railing Fittings

FEDERAL STOCK CLASS (FSC)
(continued)

Valves

- 4810** Valves, Powered
- 4820** Valves, Non-powered

Maintenance and Repair Shop Equipment

- 4910** Motor Vehicle Maintenance and Repair Shop Specialized Equipment
- 4920** Aircraft Maintenance and Repair Shop Specialized Equipment
- 4921** Torpedo Maintenance, Repair, and Checkout Specialized Equipment
- 4923** Depth Charges and Underwater Mines Maintenance, Repair, and Checkout Specialized Equipment
- 4925** Ammunition Maintenance, Repair, and Checkout Specialized Equipment
- 4927** Rocket Maintenance, Repair and Checkout Specialized Equipment
- 4930** Lubrication and Fuel Dispensing Equipment
- 4931** Fire Control Maintenance and Repair Shop Specialized Equipment
- 4933** Weapons Maintenance and Repair Shop Specialized Equipment
- 4935** Guided Missile Maintenance, Repair, and Checkout Specialized Equipment
- 4940** Miscellaneous Maintenance and Repair Shop Specialized Equipment
- 4960** Space Vehicle Maintenance, Repair, and Checkout Specialized Equipment
- 4970** Multiple Guided Weapons, Specialized Maintenance and Repair Shop Equipment

FEDERAL STOCK CLASS (FSC)
(continued)

Hand Tools

- 5110** Hand Tools, Edged, Non-powered
- 5120** Hand Tools, Non-edged, Non-powered
- 5130** Hand Tools, Power Driven
- 5133** Drill Bits, Counter bores, and Countersinks: Hand and Machine
- 5136** Taps, Dies, and Collets; Hand and Machine
- 5140** Tool and Hardware Boxes
- 5180** Sets, Kits, and Outfits of Hand Tools

Measuring Tools

- 5210** Measuring Tools, Craftsmen's
- 5220** Inspection Gages and Precision Layout Tools
- 5280** Sets, Kits, and Outfits of Measuring Tools

Hardware and Abrasives

- 5305** Screws
- 5306** Bolts
- 5307** Studs
- 5310** Nuts and Washers
- 5315** Nails, Machine Keys, and Pins
- 5320** Rivets
- 5325** Fastening Devices
- 5330** Packing and Gasket Materials
- 5331** O-Ring
- 5335** Metal Screening
- 5340** Hardware, Commercial
- 5341** Brackets
- 5342** Hardware, Weapon System
- 5345** Disks and Stones, Abrasive
- 5350** Abrasive Materials

FEDERAL STOCK CLASS (FSC)
(continued)

Hardware and Abrasives - continued

- 5355** Knobs and Pointers
- 5360** Coil, Flat, Leaf, and Wire Springs
- 5365** Bushings, Rings, Shims, and Spacers

Prefabricated Structures and Scaffolding

- 5410** Prefabricated and Portable Buildings
- 5411** Rigid Wall Shelters
- 5419** Collective Modular Support System
- 5420** Bridges, Fixed and Floating
- 5430** Storage Tanks
- 5440** Scaffolding Equipment and Concrete Forms
- 5445** Prefabricated Tower Structures
- 5450** Miscellaneous Prefabricated Structures

Lumber, Millwork, Plywood, and Veneer

- 5510** Lumber and Related Basic Wood Materials
- 5520** Millwork
- 5530** Plywood and Veneer

Construction and Building Materials

- 5610** Mineral Construction Materials, Bulk
- 5620** Tile, Brick and Block
- 5630** Pipe and Conduit, Nonmetallic
- 5640** Wallboard, Building Paper, and Thermal Insulation Materials
- 5650** Roofing and Siding Materials
- 5660** Fencing, Fences, Gates and Secondary Metalworking Machinery

FEDERAL STOCK CLASS (FSC)
(continued)

Construction and Building Materials
(continued)

- 5670** Building Components, Prefabricated
- 5675** Non-wood Construction Lumber and Related Materials
- 5680** Miscellaneous Construction Materials

Communication Equipment

- 5805** Telephone and Telegraph Equipment
- 5810** Communications Security Equipment and Components
- 5811** Other Cryptologic Equipment and Components
- 5815** Teletype and Facsimile Equipment
- 5820** Radio and Television Communication Equipment, Except Airborne
- 5821** Radio and Television Communication Equipment, Airborne
- 5825** Radio Navigation Equipment, Except Airborne
- 5826** Radio Navigation Equipment, airborne
- 5830** Intercommunication and Public Address Systems, Except Airborne
- 5831** Intercommunication and Public Address Systems, Airborne
- 5835** Sound Recording and Reproducing Equipment
- 5836** Video Recording and Reproducing Equipment
- 5840** Radar Equipment, Except Airborne
- 5841** Radar Equipment, Airborne
- 5845** Underwater Sound Equipment
- 5850** Visible and Invisible Light Communication Equipment

FEDERAL STOCK CLASS (FSC)
(continued)

Communication Equipment - continued

- 5855** Night Vision Equipment, Emitted and Reflected Radiation
- 5860** Stimulated Coherent Radiation Devices, Components, and Accessories
- 5865** Electronic Countermeasures, Counter-Countermeasures and Quick Reaction Capability Equipment
- 5895** Miscellaneous Communication Equipment

Electrical and Electronic Equipment Components

- 5905** Resistors
- 5910** Capacitors
- 5915** Filters and Networks
- 5920** Fuses, Arrestors, Absorbers, and Protectors
- 5925** Circuit Breakers
- 5930** Switches
- 5935** Connectors, Electrical
- 5940** Lugs, Terminals, and Terminal Strips
- 5945** Relays and Solenoids
- 5950** Coils and Transformers
- 5955** Oscillators and Piezoelectric Crystals
- 5960** Electron Tubes and Associated Hardware
- 5961** Semiconductor Devices and Associated Hardware
- 5962** Microcircuits, Electronic
- 5963** Electronic Modules
- 5965** Headsets, Handsets, Microphones and Speakers

FEDERAL STOCK CLASS (FSC)
(continued)

Electrical and Electronic Equipment
Components - continued

- 5970** Electrical Insulators and Insulating Materials
- 5975** Electrical Hardware and Supplies
- 5977** Electrical Contact Brushes and Electrodes
- 5980** Optoelectronic Devices and Associated Hardware
- 5985** Antennas, Wave guides, and Related Equipment
- 5990** Synchros and Resolvers
- 5995** Cable, Cord, and Wire Assemblies: Communication Equipment
- 5996** Amplifiers
- 5998** Electrical and Electronic assemblies, Boards, Cards, and Associated Hardware
- 5999** Miscellaneous Electrical and Electronic Components
- 6010** Fiber Optic Conductors
- 6015** Fiber Optic Cables
- 6020** Fiber Optic Cable Assemblies and Harnesses
- 6021** Fiber Optic Switches
- 6030** Fiber Optic Devices
- 6032** Fiber Optic Light Sources and Photo Detectors
- 6035** Fiber Optic Light Transfer and Image Transfer Devices
- 6060** Fiber Optic Interconnectors
- 6070** Fiber Optic Accessories and Supplies
- 6080** Fiber Optic Kits and Sets
- 6099** Miscellaneous Fiber Optic Components

FEDERAL STOCK CLASS (FSC)
(continued)

Electrical Wire and Power Distribution Equipment

- 6105** Motors, Electrical
- 6110** Electrical Control Equipment
- 6115** Generators and Generator Sets, Electrical
- 6116** Fuel Cell Power Units, Components, and Accessories
- 6117** Solar Electric Power Systems
- 6120** Transformers: Distribution and Power Station
- 6125** Converters, Electrical, Rotating
- 6130** Converters, Electrical, Non-rotating
- 6135** Batteries, Non-rechargeable
- 6140** Batteries, Rechargeable
- 6145** Wire and Cable, Electrical
- 6150** Miscellaneous Electric Power and Distribution Equipment
- 6160** Miscellaneous Battery Retaining Fixtures and Liners

Lighting Fixtures and Lamps

- 6210** Indoor and Outdoor Electric Lighting Fixtures
- 6220** Electric Vehicular Lights and Fixtures
- 6230** Electric Portable and Hand Lighting Equipment
- 6240** Electric Lamps
- 6250** Ballasts, Lamp holders, and Starters
- 6260** Non-electrical Lighting Fixtures

Alarm and Signal Systems

- 6310** Traffic and Transit Signal Systems
- 6320** Shipboard Alarm and Signal Systems

FEDERAL STOCK CLASS (FSC)
(continued)

Alarm and Signal Systems - continued

- 6330** Railroad Signal and Warning Devices
- 6340** Aircraft Alarm and Signal Systems
- 6350** Miscellaneous Alarm, Signal, and Security Detection Systems

Medical, Dental, and Veterinary Equipment and Supplies

- 6508** Medicated Cosmetics and Toiletries
- 6510** Surgical Dressing Materials
- 6515** Medical and Surgical Instruments, Equipment, and Supplies
- 6520** Dental Instruments, Equipment, and Supplies
- 6525** X-ray Equipment and Supplies: Medical, Dental, Veterinary
- 6530** Hospital Furniture, Equipment, Utensils, and Supplies
- 6532** Hospital and Surgical Clothing and Related Special Purpose Items
- 6540** Ophthalmic Instruments, Equipment, and Supplies
- 6545** Replenishable Field Medical Sets, Kits, and Outfits
- 6550** In Vitro Diagnostic Substances, Reagents, Test Kits and Sets

Instruments and Laboratory Equipment

- 6605** Navigational Instruments
- 6610** Flight Instruments
- 6615** Automatic Pilot Mechanisms and Airborne Gyro Components
- 6620** Engine Instruments

FEDERAL STOCK CLASS (FSC)
(continued)

Instruments and Laboratory Equipment

- continued

- 6625** Electrical and Electronic Properties
Measuring and Testing Instruments
- 6630** Chemical Analysis Instruments
- 6635** Physical Properties Testing and
Inspection
- 6636** Environmental Chambers and
Related Equipment
- 6640** Laboratory Equipment and Supplies
- 6645** Time Measuring Instruments
- 6650** Optical Instruments, Test Equipment,
Components and Accessories
- 6655** Geophysical Instruments
- 6660** Meteorological Instruments and
Apparatus
- 6665** Hazard-Detecting Instruments and
Apparatus
- 6670** Scales and Balances
- 6675** Drafting, Surveying, and Mapping
Instruments
- 6680** Liquid and Gas Flow, Liquid Level,
and Mechanical Motion Measuring
Instruments
- 6685** Pressure, Temperature, and Humidity
Measuring and Controlling
Instruments
- 6695** Combination and Miscellaneous
Instruments

Photographic Equipment

- 6710** Cameras, Motion Picture
- 6720** Cameras, Still Picture
- 6730** Photographic Projection Equipment

FEDERAL STOCK CLASS (FSC)
(continued)

Photographic Equipment - continued

- 6740** Photographic Developing and Finishing Equipment
- 6750** Photographic Supplies
- 6760** Photographic Equipment and Accessories
- 6770** Film, Processed
- 6780** Photographic Sets, Kits, and Outfits

Chemicals and Chemical Products

- 6820** Dyes
- 6830** Gases: Compressed and Liquefied
- 6840** Pest Control Agents and Disinfectants
- 6850** Miscellaneous Chemical Specialties

Training Aids and Devices

- 6910** Training Aids
- 6920** Armament Training Devices
- 6930** Operation Training Devices
- 6940** Communication Training Devices
- 7010** ADPE System Configuration
- 7020** ADP Central Processing Unit (CPU, Computer), Analog
- 7021** ADP Central Processing Unit (CPU, Computer), Digital
- 7022** ADP Central Processing Unit (CPU, Computer), Hybrid
- 7025** ADP Input/Output and Storage Devices
- 7030** ADP Software
- 7035** ADP Support Equipment
- 7040** Punched Card Equipment

FEDERAL STOCK CLASS (FSC)
(continued)

Training Aids and Devices - continued

- 7042** Mini and Micro Computer Control Devices
- 7045** ADP Supplies
- 7050** ADP Components

Furniture

- 7105** Household Furniture
- 7110** Office Furniture
- 7125** Cabinets, Lockers, Bins, and Shelving
- 7195** Miscellaneous Furniture and Fixtures

Household and Commercial Furnishings and Appliances

- 7210** Household Furnishings
- 7220** Floor Coverings
- 7230** Draperies, Awnings, and Shades
- 7240** Household and Commercial Utility Containers
- 7290** Miscellaneous Household and Commercial Furnishings and Appliances

Food and Food Preparation and Serving

- 7310** Food Cooking, Baking, and Serving Equipment
- 7320** Kitchen Equipment and Appliances
- 7330** Kitchen Hand Tools and Utensils
- 7340** Cutlery and Flatware
- 7350** Tableware
- 7360** Sets, Kits, Outfits and Modules, Food Preparation and Serving

FEDERAL STOCK CLASS (FSC)
(continued)

**Office Machines and Data Processing
Equipment**

- 7420** Accounting and Calculating Machines
- 7430** Typewriters and Office Type
Composing Machines
- 7435** Office Information System Equipment
- 7450** Office Type Sound Recording and
Reproducing Machines
- 7460** Visible Record Equipment
- 7490** Miscellaneous Office Machines

Office Supplies and Devices

- 7510** Office Supplies
- 7520** Office Devices and Accessories
- 7530** Stationery and Record Forms
- 7540** Standard Forms

Books and Other Publications

- 7610** Books and Pamphlets
- 7630** Newspapers and Periodicals
- 7640** Maps, Atlases, Charts, and Globes
- 7641** Aeronautical Maps, Charts and
Geodetic Products
- 7642** Hydrographic Maps, Charts and
Geodetic Products
- 7643** Topographic Maps, Charts and
Geodetic Products
- 7644** Digital Maps, Charts and Geodetic
Products
- 7650** Drawings and Specifications
- 7660** Sheet and Book Music
- 7670** Microfilm, Processed
- 7690** Miscellaneous Printed Matter

FEDERAL STOCK CLASS (FSC)
(continued)

**Musical Instruments, Phonographs, and
Home-Type Radios**

- 7710** Musical Instruments
- 7720** Musical Instrument Parts and
Accessories
- 7730** Phonographs, Radios, and Television
Sets: Home Type
- 7740** Phonograph Records

Recreational and Athletic Equipment

- 7810** Athletic and Sporting Equipment
- 7820** Games, Toys, and Wheeled Goods
- 7830** Recreational and Gymnastic
Equipment

Cleaning Equipment and Supplies

- 7910** Floor Polishers and Vacuum Cleaning
Equipment
- 7920** Brooms, Brushes, Mops, and
Sponges
- 7930** Cleaning and Polishing Compounds
and Preparations

Brushes, Paints, Sealers, and Adhesives

- 8010** Paints, Dopes, Varnishes, and
Related Products
- 8020** Paint and Artists' Brushes
- 8030** Preservative and Sealing Compounds
- 8040** Adhesives

FEDERAL STOCK CLASS (FSC)
(continued)

**Containers, Packaging, and Packing
Supplies**

- 8105** Bags and Sacks
- 8110** Drums and Cans
- 8115** Boxes, Cartons, and Crates
- 8120** Commercial and Industrial Gas
Cylinders
- 8125** Bottles and Jars
- 8130** Reels and Spools
- 8135** Packaging and Packing Bulk
Materials
- 8140** Ammunition and Nuclear Ordnance
Boxes, Packages and Special
Containers
- 8145** Specialized Shipping and Storage
Containers

**Textiles, Leather, Furs, Apparel, and Shoe
Findings, Tents and Flags**

- 8305** Textile Fabrics
- 8310** Yarn and Thread
- 8315** Notions and Apparel Findings
- 8320** Padding and Stuffing Materials
- 8325** Fur Materials
- 8330** Leather
- 8335** Shoe Findings and Soling Materials
- 8340** Tents and Tarpaulins
- 8345** Flags and Pennants

Clothing and Individual Equipment

- 8405** Outerwear, Men's
- 8410** Outerwear, Women's
- 8415** Clothing, Special Purpose
- 8420** Underwear and Nightwear, Men's

FEDERAL STOCK CLASS (FSC)
(continued)

8425	Underwear and Nightwear, Women's
8430	Footwear, Men's
8435	Footwear, Women's
8440	Hosiery, Hand wear, and Clothing Accessories, Men's
8445	Hosiery, Hand wear, and Clothing Accessories, Women's
8450	Children's and Infants' Apparel and Accessories
8455	Badges and Insignia
8460	Luggage
8465	Individual Equipment
8470	Armor, Personal
8475	Specialized Flight Clothing and Accessories
8510	Perfumes, Toilet Preparations, and Powders
8520	Toilet Soap, Shaving Preparations, and Dentifrices
8530	Personal Toiletry Articles
8540	Toiletry Paper Products

Agricultural Supplies

8710	Forage and Feed
8720	Fertilizers
8730	Seeds and Nursery Stock

Live Animals

8810	Live Animals, Raised for Food
8820	Live Animals, Not Raised for Food
8905	Meat, Poultry, and Fish

FEDERAL STOCK CLASS (FSC)
(continued)

Food and Related Consumables

- 8910** Dairy Foods and Eggs
- 8915** Fruits and Vegetables
- 8920** Bakery and Cereal Products
- 8925** Sugar, Confectionery, and Nuts
- 8930** Jams, Jellies, and Preserves
- 8935** Soups and Bouillons
- 8940** Special Dietary Foods and Food
Specialty Preparations
- 8945** Food, Oils and Fats
- 8950** Condiments and Related Products
- 8955** Coffee, Tea, and Cocoa
- 8960** Beverages, Nonalcoholic
- 8965** Beverages, Alcoholic
- 8970** Composite Food Packages
- 8975** Tobacco Products

Fuels, Lubricants, Oils, and Waxes

- 9110** Fuels, Solid
- 9140** Fuel Oils
- 9150** Oils and Greases: Cutting,
Lubricating, and Hydraulic
- 9160** Miscellaneous Waxes, Oils, and Fats

**Nonmetallic Crude and Fabricated
Materials**

- 9310** Paper and Paperboard
- 9320** Rubber Fabricated Materials
- 9330** Plastics Fabricated Materials
- 9340** Glass Fabricated Materials
- 9350** Refractory and Fire Surfacing
Materials

FEDERAL STOCK CLASS (FSC)
(continued)

**Nonmetallic Crude and Fabricated
Materials** - continued

- 9390** Miscellaneous Fabricated
 Nonmetallic Materials
- 9410** Crude Grades of Plant Materials
- 9420** Fibers: Vegetable, Animal, and
 Synthetic
- 9430** Miscellaneous Crude Animal
 Products, Inedible
- 9440** Miscellaneous Crude Agricultural and
 Forestry Products
- 9450** Nonmetallic Scrap, Except Textile

Metal Bars, Sheets, and Shapes

- 9505** Wire, Non-electrical
- 9510** Bars and Rods
- 9515** Plate, Sheet, Strip, Foil, and Leaf
- 9520** Structural Shapes
- 9525** Wire, Non-electrical, Nonferrous Base
 Metal
- 9530** Bars and Rods, Nonferrous Base
 Metal
- 9535** Plate, Sheet, Strip, and Foil;
 Nonferrous Base Metal
- 9540** Structural Shapes, Nonferrous Base
 Metal
- 9545** Plate, Sheet, Strip, Foil, and Wire:
 Precious Metal

Primary Metal Products

- 9610** Ores
- 9620** Minerals, Natural and Synthetic
- 9630** Additive Metal Materials

FEDERAL STOCK CLASS (FSC)
(continued)

Primary Metal Products - continued

- 9640** Iron and Steel Primary and
Semi finished Products
- 9650** Nonferrous Base Metal Refinery and
Intermediate Forms
- 9660** Precious Metals Primary Forms
- 9670** Iron and Steel Scrap
- 9680** Nonferrous Scrap

Other Items Not Otherwise Specified

- 9905** Signs, Advertising Displays, and
Identification Plates
- 9910** Jewelry
- 9915** Collectors' and/or Historical Items
- 9920** Smokers' Articles and Matches
- 9925** Ecclesiastical Equipment,
Furnishings, and Supplies
- 9930** Memorials; Cemeterial and Mortuary
Equipment and
- 9999** Supplies Miscellaneous Items

FREEZE CODES

DEFINITION: A code to indicate that an asset is frozen in DAISY. It indicates the type of freeze and/or the general purpose of the freeze. Numeric codes apply only to freezes of individual DTIDs, and they are normally applied and removed by DRMO personnel. Alpha codes apply to freezes of all DTIDs with the specified NSN or FSC, and they can be applied and removed only by DRMS personnel. **NOTE: All freezes are indefinite.**

TABLE ID: FRZ CHARACTERS: 1
DATA TYPE: NUMERIC

CODE	DESCRIPTION
6	Reserved
7	RTD Customer Freezes
8	Freeze code, directed by higher headquarters and applied for other than reutilization
9	Foreign Military Sales (FMS)
X	Perpetual NSN/FSC Freeze. This freeze will be applied to and affect the processing of all line items currently in the inventory that qualify based on specific NSNs or FSCs. Automatically generated when a DEMIL Challenge is processed.
Y	One-Time NSN/FSC Freeze. This freeze will be applied to and affect the processing of all items currently in the inventory that qualify based

FREEZE CODES

(continued)

Y - on specific NSNs or FSCs. This
cont. freeze will not affect new/added
receipts with the same
characteristics.

INVENTORY CONTROL POINT (ICP)
DODAACS

TABLE ID: TAB1 CHARACTERS: 6

DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
FD2020	AIR FORCE
FD2030	AIR FORCE
FD2040	AIR FORCE
FD2050	AIR FORCE
FD2060	AIR FORCE
MMSA01	MARINE CORPS
N00104	NAVY
N00383	NAVY
SC0100	DLA
SC0200	DLA
SC0300	DLA
SC0400	DLA
SC0500	DLA
SC0700	DLA
SC0900	DLA
SC4402	DLA
W15GK8	ARMY
W25PVR	ARMY
W31G3H	ARMY
W52H09	ARMY
W56HZW	ARMY
W58H0Z	ARMY
W58HZ1	ARMY

ITEM DOCUMENTATION CODES

TABLE ID: IDCD CHARACTERS: 1

DATA TYPE: ALPHA

CODE	DESCRIPTION
A	DEMIL Certification Required
B	Liability Insurance Certification Required
C	Pre-Award Survey
D	End Use Certificate Required
E	Import Certificate Required
F	Statement of Intent Required
G	License Required
H	Manifest Certification Required
I	I & R Certification Required
J	Equal Opportunity Certification Required
K	Performance Bond/Deposit Required
L	RCRA Certification Required
M	Scrap Warranty Certification Required
N	Delivery Verification Required
O	Waiver Required
P	Anti-Trust

IFB ITEM STATUS CODES

TABLE ID: IISC CHARACTERS: 2

DATA TYPE: ALPHA

CODE	DESCRIPTION
MB	Mistake in Bid
RF	Right of Refusal (Hazardous)
RI	Rejected Insufficient Bid Amount
TB	Tie Bids Received Against the Item

LOCAL SALES CONTRACT CORRECTION REASON CODES

TABLE ID: SCRC CHARACTERS: 1

CODE DESCRIPTION

C	Cancel contract
D	Item default
E	Erroneous award
M	Mistake in bid
R	Risk of loss
W	Withdrawal of property

LOSS REASON CODES

DEFINITION: A code to indicate the suspected reason material was lost.

TABLE ID: LRC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Accident
B	Condition code change
C	Fire or smoke damage
D	Natural disaster
E	Theft by a US Government employee
F	Theft by other than a US Government employee
G	Vandalism
H	Other
I	Unknown
J	P24/H24 breakdown
K	Data entry error

MANAGEMENT CODES

DEFINITION: A code that provides the reason for the denial of a MILSTRIP requisition. DoD prescribes the code definitions.

TABLE ID: MGTC CHARACTERS: 1
DATA TYPE: NUMERIC

CODE	DESCRIPTION
1*	Denied - Material Not Available, Search Unsuccessful
2**	Denied - Material Not Available In Condition Requested
3**	Denied - Material Not Available In Proper Shelf Life
4**	Denied - Material In Lot/Sales and Not Being Withdrawn For Issue
5**	Denied- Re-identification/ Reclassification of Assets In Process
6**	Denied, No Record Of NSN/LSN at DRMO
7**	Denied - Material Issued Prior To Receipt of MRO
8**	Denied – Material Demilitarized Prior To Receipt Of MRO
9**	Denied – Material Downgraded To Scrap Prior To Receipt Of MRO

*- This code will not restore the quantity to the system.

** This code will restore the quantity to the system.

{PAGE }

MATERIAL SCREENING CODES

DEFINITION: : A code that designates the length and type of screening that a DTID receives.

TABLE ID: MSC CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

VALID MSCs FOR SINGLE CYCLE:

CODE	DESCRIPTION
J	Retail Sales
L	Single Cycle -local sales
N	Single Cycle - national sales
Q	Single Cycle - quantity disparity
V	Commercial Venture (CV) and Term Sales

VALID MSCs FOR NON-SINGLE CYCLE:

NOTE: These are still valid for items not processed in the Single Cycle.

CODE	DESCRIPTION
3	Reportable property to be screened by DoD only.
4	Reportable property to be screened by both DoD and GSA.
5	Reportable property to be screened by GSA only.
8	MAP property

MATERIAL SCREENING CODES (continued)

VALID MSCs FOR NON-SINGLE CYCLE: (continued)

- D** Non-reportable – FSC 6505 –
Donation Screening only
- G** Reportable hazardous property
- H** Non-reportable hazardous property
- M** Hazardous property requiring 42
days screening, no sales and 56
days A or D.
- P** Hazardous property rolled direct to
ultimate disposal (see note below).
56 days for ultimate disposal.
- S** Non-reportable small arms. FES and
GSA screening only.
- X** No screening, Direct to sale
- Y** Non-reportable local and donation
screening only.
- Z** Non-reportable, bypass screening

NOTE: The time frames for hazardous property may be extended to allow additional time for screening and/or sale up to a total of 180 days.

MODE OF SHIPMENT CODES

DEFINITION: Denotes the method of transportation for an issued item.

TABLE ID: MSHP CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
2	Government watercraft, barge, lighter
3	Roll on, roll off (RORO) service
4	Armed Forces Courier Service (ARFCOS)
5	United Parcel Service (UPS)
6	Military Official Mail (MOM)
7	Express Mail
8	Pipeline
9	Local delivery by government or commercial truck. Includes on base transfers, deliveries between air, water, or motor terminals, and adjacent activities. Local delivery areas are identified in commercial carrier's tariffs, which are filed and approved by regulatory authorities.
A	Motor, truckload
B	Motor, less than truckload
C	Van (unpacked, uncrated personal or government property)
D	Drive-away, truck-away, tow-away

MODE OF SHIPMENT CODES-continued

CODE	DESCRIPTION
E	Bus
F	Military Airlift Command (MAC)
G	Surface parcel post
H	Air parcel post
I	Government trucks, for shipment outside local delivery area
J	Small package carrier
K	Rail, carload (includes trailer/container-on-flat-car), excludes Seavan
L	Rail, less than carload (see K above)
M	Freight forwarder
N	Logair
O	Organic military air (includes aircraft of foreign governments)
P	Through GBL (TGBL)
Q	Air freight, air express, air charter (commercial)
R	Expedited air freight
S	Scheduled truck service (applies to contract carriage, guaranteed traffic routings and/or scheduled service)

MODE OF SHIPMENT CODES-continued

CODE	DESCRIPTION
T	Air freight forwarder
U	Quicktrans
V	Seavan
W	Water, river, lake, coastal (commercial)
X	Bearer, walk-through (customer pick-up or material)
Y	Intra-theater airlift service
Z	Military Sealift Command (MSC), controlled contract or MSC arranged

MODIFICATION REASON CODES

TABLE ID: MODC CHARACTERS: 1 or 2
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Mutual Agreement
C	Notice by Contractor
CC	Cancel Contract
CL	Line Item Default
D	Guaranteed Description
E	Erroneous Award
G	Notice By Government
M	Mistake In Bid
P	Dispute
R	Risk Of Loss
U	Unilateral Agreement
W	Withdrawal Of Property

**NATIONAL CODIFICATION BUREAU
CODES
(FORMERLY NATO CODES)**

DEFINITION: A designation identifying a block of ten million National Item Identification Numbers (NIIN) assigned to the cataloging (Codification) organization of a country or multilateral international organization to be applied in items of supply produced by such organization or country.

TABLE ID: NCBC CHARACTERS: 2
DATA TYPE: ALPHANUMERIC

CODE DESCRIPTION

{ eq \O(0,0)}{ eq \O(0)} United States (this will continue to

be a standard although this designation is no longer assigned to new national stock numbers)

01 United States (assigned for new national stock numbers)

11 NATO (North Atlantic Treaty Organization)

12 Germany

23 Greece

13 Belgium

24 Iceland

14 France

25 Norway

15 Italy

26 Portugal

17 Netherlands

27 Turkey

21 Canada

28 Luxembourg

22 Denmark

{PAGE }

**NATIONAL CODIFICATION BUREAU
CODES -continued**

CODE DESCRIPTION

3{ eq \O(0,/)} Japan	36 Egypt
31 Israel	37 South Korea
32 Singapore	66 Australia
33 Spain	7{ eq \O(0,/)} Saudi Arabia
34 Malaysia	98 New Zealand
35 Thailand	99 United Kingdom

BA Applies to batch lots

LL Applies to stock numbers assigned
by the Weapons Registry.

PAYMENT REASON CODES FOR SALES

TABLE ID: PRSL CHARACTERS: 2

DATA TYPE: ALPHA

CODE	DESCRIPTION
AB	Adjusted Entry Credit
DD	Dishonored Check Debt Payment
ID	Interest On Debt Payment
II	Accrued Debt Interest Payment
LD	Liquidated Damages Debt Payment
QD	Quantity Debt Payment
SD	Storage Charge Debt Payment
TD	Term Debt Payment
UM	User Fee Miscellaneous Payment

PRECIOUS METALS INDICATOR CODES (PMIC)

DEFINITION: These codes identify the Precious Metal (PM) content. They are presented as a result of a NSN Characteristic Search from the Defense Logistics Information Service (DLIS) Federal Logistics Information System (FLIS). They have been approved for use in DoD 4000.25-1-M and must appear in rp 62 of DTIDs.

TABLE ID: PMIC CHARACTERS: 1
DATA TYPE: ALPHA

CODE DEFINITION

A	Item does not contain precious metals
C	Item contains combination of two or more precious metals (silver, gold, platinum)
G	Item contains gold
P	Item contains platinum family metals
S	Item contains silver
U	Precious metal type is unknown
V	Precious metal type varies between manufacturers

RECORD STATUS CODES

DEFINITION: A code that indicates the property's current stage of processing and/or can reflect certain special conditions imposed on property, i.e., term contract, retail sales, pending DEMIL.

TABLE ID: RSC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
------	-------------

- | | |
|---|---|
| A | Property in merchandising cycle, not referred for sale |
| B | Property referred for sale |
| C | Sale bid opening has passed.
Property has not been removed. |
| D | Hazardous property in U/D status awaiting delivery order request |
| E | Hazardous property for which delivery order has been requested |
| F | Item in open accumulation and meets Front End Screening (FES) criteria |
| G | Hazardous property for which Delivery order has been issued and a copy received by the DRMO |
| H | Item in donation cycle |
| J | Item in retail sale |

RECORD STATUS CODES-continued

CODE	DESCRIPTION
K	Term contract
L	Item in Single Cycle DoD/Federal Agency Screening.
M	Hazardous property removed for U/D awaiting return manifest
N	Item in open accumulation and meets both FES and GSA Reportable Criteria.
O	Open lot, ESD not passed
P	Item in open accumulation and does not meet either FES or GSA Reportable Criteria.
Q	Item in Non-Single Cycle DoD Reportable Property Cycle.
R	Item in reportable property pre-single cycle
S	Referred for abandonment or destruction/ultimate disposal
T	Reserved
V	Retrograde shipped
W	DEMIL item pending disposition - screening completed
X	Reclamation item pending disposition - screening completed

RECORD STATUS CODES-continued

CODE	DESCRIPTION
-------------	--------------------

Y	Reportable item w/o ARD assigned (usable) or P24/H24 awaiting breakdown (scrap)
----------	---

Z	Item closed
----------	-------------

NOTE: These codes are not entered on input, but appear on listings to indicate the current processing cycle for property. The record status codes reflect certain special conditions imposed on property, e.g., term contract, retail sales, pending DEMIL. In addition, the record status code will be used to generate a portion of the DD 1143 Feeder Report.

REIMBURSEMENT CODES

DEFINITION: A code that denotes whether or not a particular turn-in is reimbursable to the generator of that turn-in. Can be input to receipt screen or will appear automatically based upon unit price/quantity/condition combination.

TABLE ID: REIM CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE DESCRIPTION

- 1** Reimbursable item (Input in Receipt Screen REIMB Field for reimbursable property)

BLANK Non-reimbursable item (No input to REIMB Field for non-reimbursable Property.) This includes all other categories of property not identified as reimbursable.

THE FOLLOWING ARE SPECIFIC REIMBURSEMENT CODES ADDED AFTER REIMBURSABLE PROPERTY IS PROCESSED (AFTER PRESSING F9*)

Note: These must already have been loaded in the reimbursement process of the marketing menu.

- A** GSA-owned ADPE
- C** Commissary Trust Fund-Operating equipment purchased w/surcharge funds – exclude D board & BM&F
- D** Special Defense Acquisition Fund (SDAF) Property

**REIMBURSEMENT CODES-
continued**

CODE	DESCRIPTION
E	US Corps of Engineers under physical control of COE-11 USC 558
F	MAP property – 22 USC 2355
G	US Coast Guard under physical control of COE-11 USC 558
H	Lost, abandoned or unclaimed privately owned personal property
I	Contractor Inventory (Only when received in place)
N	Non-appropriated fund property MWR and AAFES
O	Security Assistance Office (SAO) Property
R	Resource, Recovery and Recycling Program (RRRP)
S	Federal Civil Agency (FCA) property
U	Real or personal property (includes land or buildings, fixed structures - Title 10, U.S.C. 2608)
V	General gifts (Title 10 U.S.C. 2605, DoD dependents education system)
W	Godbof (National) and/or Gosfee (Local/National)

REIMBURSEMENT CODES-continued

CODE DESCRIPTION

X General gifts – 10 USC 2601

REQUISITION SUPPLY STATUS CODES

DEFINITION: The specific value that denotes the status of requisitions and related transactions.

TABLE ID: RSSC CHARACTERS: 2
DATA TYPE: ALPHANUMERIC

CODE DESCRIPTION

FOR DRMO USE IN PREPARING AN AE6:

- | | |
|-----------|---|
| BA | Item being processed for release and shipment |
| BF | No record of document for which the follow up or cancellation request was submitted |
| B2 | Status of supply or procurement action precludes requested mod. |
| B8 | Quantity requested for cancellation not accomplished (see data dictionary) |
| HY | Property released to host PCH&T activity for shipment(DRMS use only) |

NOT FOR DRMO USE; INFORMATION ONLY:

CODE DESCRIPTION

- | | |
|-----------|--|
| B1 | Assets not currently available; retain for 60 days (DRMS use only) |
|-----------|--|

REQUISITION SUPPLY STATUS CODES
(Continued)

NOT FOR DRMO USE; INFORMATION ONLY:

CODE	DESCRIPTION
B2	Status of supply or procurement action precludes requested modification
BG	Cancelled
CA	Rejected – see data dictionary for further explanation
C5	Rejected by DRMO due to Condition of materiel
CB	Rejected - see data dictionary for further explanation
CD	Rejected see data dictionary for further explanation
CE	Rejected - see data dictionary for further explanation
CX	Rejected - see data dictionary for further explanation
D1	Canceled – (DRMS use only) over 60 days
D7	Rejected - errors in data element(s)

RESOLUTION (RESI) B CODES

DEFINITION: A code to indicate that a DTID is in RESI B status. RESI B is property that has been in the inventory for at least 9 months. Date Received, not Date Entered Inventory, calculates this status.

TABLE ID: REZB CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	HW/HM awaiting contract
B	Moratorium
C	Special freeze
D	HW/HM pending retrograde
E	MAP
F	PCB
G	Weapons
H	Sales litigation
J	Sales re-offer
K	Other
W	Item pending DEMIL/DEMIL challenge
X	On RESI B for more than 8 days with no action taken
Z	First time on RESI B

RESOLUTION (RESI) I CODES

DEFINITION: A code used to indicate that a DTID is in RESI I status. RESI I is property that is pending DEMIL and has been in RSC W for 35 days or more.

TABLE ID: REZI CHARACTERS: 1
DATA TYPE: ALPHA

A	Scheduled for A&D
B	Awaiting shipment to DEMAN contractor
C	HQ DRMS freeze/hold
D	Awaiting shipment to another DRMO for DEMIL
F	Awaiting shipment to FMS customer
H	Awaiting shipment for HM/HW
N	New item on list
P	Awaiting shipment to contractor for precious metals recovery
Q	DEMIL condition of sale
R	Re-occurring item – status not assigned
S	Service Contract (must have Economy Act Order on file in DRMS-RF)
T	Awaiting shipment – RTD
U	Undergoing challenge

RESOLUTION OFFICE CODE

CODE	DESCRIPTION
O	DRMO/Designee approval
R	DRMS-I or DRMS-N/Designee approval
S	DRMS approval

SAFE ALERT LATENT DEFECT CODES

TABLE ID: SALD CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Return to generating activity for mutilation
B	Do not RTD or sell, pending results Of study or manufacturer's response
C	Modification kits or replacement parts are available
D	Manufacturer will repair without cost to the customer
E	Downgrade to scrap
F	Item should be tested or inspected before use
G	Change operating procedures before use
H	Return to manufacturer for free replacement

SAFE ALERT LATENT DEFECT CODES
(continued)

TABLE ID: SALD CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
I	Item may be used if operator is warned of potential hazard or provided personal protective equipment (PPE)
J	Owner may repair J Item
K	Accelerate to A & D cycle
L	Accelerate to sales cycle
M	Do not accept - not appropriate for DRMS disposal
N	Contains low-level radiation
R	NIIN contains IR Reflective Properties – Refer to DRMS DEMIL Bulletin

SCRAP ADJUSTMENT CODE

CODE	DESCRIPTION
G	Gain
L	Loss

SERVICE AGENCY CODES

DEFINITION: A designator used to identify a particular branch of the Armed Forces.

TABLE ID: SACD CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Army
B	Army MAP
C	Army
D	Air Force MAP
E	Air Force
F	Air Force
G	GSA
H	Other DoD activities
J	Air Force
K	Marine Corps MAP
L	Marine Corps
M	Marine Corps
N	Navy
P	Navy MAP
Q	Navy
R	Navy
S	DLA
T	DLA Foreign Military Sales
U	DLA
V	Navy
W	Army
Z	Coast Guard

NOTE: Codes 0-9 are used for Federal Civil Agencies

SHELF LIFE CODES

TABLE ID: SLC CHARACTERS: 1

DATA TYPE: ALPHA or NUMERIC

CODE	DESCRIPTION
------	-------------

{ eq \O(0,/)}		F	6 Months
Non-deteriorative		G	9 Months
1	3 Months	H	12 Months
2	6 Months	J	15 Months
3	9 Months	K	18 Months
4	12 Months	L	21Months
5	18 Months	M	24 Months
6	24 Months	N	27 Months
7	36 Months	P	30 Months
8	48 Months	Q	36 Months
9	60 Months	R	48 Months
A	1 Month	S	60 Months
B	2 Months	X Military essential and medical items with shelf life code greater than 60 months.	
C	3 Months		
D	4 Months		
E	5 Months		

SIGNAL CODES

TABLE ID: SIGC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Bill to the requisitioning activity when shipped to RP30-35
B	Bill to the supplementary address when shipped to RP30-35
C	Bill to activity specified by fund code when shipped to RP30-35
D	No bill required - free issue when shipped to RP30-35
J	Bill to the requisitioning activity when shipped to RP45-50
K	Bill to the supplementary address when shipped to RP45-60
L	Bill to activity specified by fund code when shipped to RP45-50
M	No bill required - free issue when shipped to RP45 -50 (see data duct)

SIGNAL CODES - continued

TABLE ID: SIGC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
W	For intraservice use only when shipped to RP30-35
X	For intraservice use only when shipped to RP45-50

SPECIAL CRITERIA CODES

TABLE ID: SPCC CHARACTERS: 1

DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Asbestos, all categories
B	PCB liquid 0 - 49 PPM
C	PCB liquid 50 - 499 PPM
D	PCB liquid 500 PPM or greater
E	PCB contaminated item
F	Empty container, acutely hazardous
G	Item contaminated with hazardous property
H	Hazardous spill residue (including PCBs)
J	POL - petroleum, oils, lubricants
K	Solvents
L	Pesticides
M	Batteries, lead acid only
N	Batteries, all except lead acid

SPECIAL HANDLING CODES

DEFINITIONS: Indicates the item requires special handling and may require special reporting or accounting. Many of these Special Handling Codes are required under certain circumstances while others serve only to identify property for management purposes.

TABLE ID: SHC CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
1	Property held for reclamation
2	Property held by DRMO pending DEMIL
3	Property held by other than DRMO pending DEMIL
4	Commissary store (bones, fats and trimmings)
5	Radioactive items
6	Contractor inventory
7	MAP property
8	Foreign equity
9	Service peculiar property not subject to centralized screening
A	Shelf-life property - more than 6 months
B	Shelf-life property - 3 to 6 months

SPECIAL HANDLING CODES-continued

CODE	DESCRIPTION
C	Shelf-life property - shelf life expired or less than 3 months
D	HW or HM going to ultimate disposal, no screening or sale
E	Non-appropriated fund property
F	Private abandoned property
G	Recyclable material
H	Surcharge property (Commissary Store)
J	Coast Guard property
K	Explosive and acid contaminated property
L	NASA property
M	GSA-owned ADPD
N	Reserved
P	Non-hazardous material destined for abandonment/destruction
Q	IPE, not contaminated reported to GSA by DSCR (formerly by DIPEC)
R	Reserved
S	Industrial funded property

SPECIAL HANDLING CODES-continued

CODE	DESCRIPTION
T	CAT 2 - condemned, no DoD use - property does not conform to specifications
W	CAT 1 - condemned, dangerous property - must be mutilated
X	Mutilation required
Z	Reserved

SPECIAL PROCESSING CODES

CODE	DESCRIPTION
A	Abandoned privately owned property
B	Declassified property
C	Industrial plant equipment
D	Non-appropriated fund property
E	Reclamation property
F	Service peculiar property
G	Shelf-life property
H	Subdivide: DIRECT MENU CHOICE
I	Description screen
J	Add serial screen

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES

DEFINITION: SCL codes are used to classify scrap into its proper scrap commodity group to obtain maximum sales potential and to provide a uniform method for maintaining accounting records. These codes do not apply to property in other than scrap condition, i.e., that which has value other than for its basic material content. Use of SCL codes other than those listed herein is not authorized. **The existence of an SCL code is not justification for downgrading an item to scrap. If other requirements forbid the downgrading of property to scrap, even though it is in scrap condition, such property will not be downgraded.**

NOTE: Use numeric { eq \O(0,/)} in the second and third position, except for SCLs E1O and SLO, use Alpha O.

TABLE ID: SCL CHARACTERS: 3
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
------	-------------

A{ eq \O(0,/)}1	Tabulating cards. Manila-colored (includes manila-colored cards w/tinted edges) cards should be segregated and sold separately from other colored cards.
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A{ eq \O(0,/)}2	Ledger. White ledger stock segregated from colored ledger stock
-----------------	---

A{ eq \O(0,/)}3	Newspaper. Offer for sale as "No. 1 News", consisting of clean waste newspaper, books and
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magazines.

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES-continued

| | | |-------------|--------------------| | CODE | DESCRIPTION | |-------------|--------------------|

A{ eq \O(0,/)}5	Paper, mixed. Free of any non-paper substances that cannot be manufactured into paper or products by the process normally used for making paper. Obsolete forms w/carbon inserts segregated and sold separately.
------------------------	--

A{ eq \O(0,/)}6	Plain and corrugated cardboard
------------------------	--------------------------------

A{ eq \O(0,/)}7	Paper, map, scrap
------------------------	-------------------

A{ eq \O(0,/)}8	Computer paper
------------------------	----------------

AB6	Baled/shredded cardboard
------------	--------------------------

AB9	Baled/shredded paper
------------	----------------------

B{ eq \O(0,/0,/) }{ eq \O(0,/)}	Rubbish, trash or any type of debris scheduled for A&D and generated from segregation of other scrap. Downgrades of total end items, either on receipt or at ESD are not appropriate to be added to this SCL.
--	---

B{ eq \O(0,/)}1	Garbage, suitable for animal consumption or other use. Free of coffee grounds, onion hulls, peach pits, fish heads, tea leaves, banana peels, citrus fruit rinds, excessive grease, chicken feathers, corn husks, sweepings, paper, waxed cartons, trash, and similar items which will destroy
------------------------	--

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the value of the item for hog
feeding or other uses.

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES-continued

CODE DESCRIPTION

B{ eq \O(0,/)}2 Bones and meat
trimmings

B{ eq \O(0,/)}3 Cooked grease, clean
and rough,
including spent frying fats

B{ eq \O(0,/)}4 Trap grease

C{ eq \O(0,/)}1 Burlap, includes
osnaburg

C{ eq \O(0,/)}2 Canvas

C{ eq \O(0,/)}3 Rags, miscellaneous,
not covered in other SCL codes.
(**NOTE:**Used only w/approval of
the chief of the DRMO on a case-
by-case basis.)

C{ eq \O(0,/)}4 Webbing

C{ eq \O(0,/)}5 Rope

C{ eq \O(0,/)}6 Rayon rags

C{ eq \O(0,/)}7 Nylon rags

C{ eq \O(0,/)}8 Wool rags

C{ eq \O(0,/)}9 Cotton rags

C1{ eq \O(0,/)} Silk rags

C1A Textile scrap, miscellaneous

C1B Cotton comforters, scrap

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C1C Cotton mattresses, scrap

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
C1D	Hawser, scrap
C1E	Polyester, scrap
C1F	Poncho
C1G	Rubberized clothing and scrap
C1H	Sleeping bags, scrap
CB6	Baled/shredded rayon scrap
CB7	Baled/shredded nylon scrap
CB8	Baled/shredded wool scrap
CB9	Baled/shredded cotton scrap
CBN	NBC Protective Wear
CPC	Chemical protective coating
CSI	Critical safety item
D{ eq \O(0,/)}3	Bullet metal. Metals reclaimed from target range. Segregate according to basic metal material content.
D{ eq \O(0,/)}6	Magnesium, segregate clean and unclean grades (Titanium, use T60; Carbide throwaway inserts, tungsten, use T55).
D{ eq \O(0,/)}9	Zinc scrap

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
D1A	Aluminum sheet. Plant scrap, generated by shearing, clipping cutting, blanking, or similar process; also defective, rejected or otherwise discarded wrought aluminum parts and castings. Must be free of foreign material.
D1B	Aluminum foil, aluminum screen
D1C	Aluminum solids. Pure old cable, sheet, sheet utensils, old castings and forgings free of non-aluminum attachments.
D1D	Irony aluminum. Segregate from normal generations of wrecked aircraft aluminum because of aluminum recovery. Consists of solids generated from obsolete or rejected parts, components, or accessories from which all non-aluminum parts have not been removed, and borings and turnings containing excessive oil and other foreign materials. Large quantities of borings and turnings should be segregated.
D1E	Wrecked aircraft. Aluminum consisting of at least 50% aluminum by weight, recovered from wreckage of aircraft, salvaging of grounded and obsolete aircraft; DEMIL of combat or tactical aircraft, or

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
D1E - cont.	salvaging of rejected air frames and components. Do not include magnesium scrap, which is prohibitive to aluminum smelting and processing.
D1F	Sweated aluminum pigs and ingots
D1G	Aluminum dross
D1H	Wrecked helicopters
D1I	Fired aluminum
D1J	Aluminum, cast. Engine blocks, transmissions, axle assemblies and vehicular parts.
D1K	Aluminum radiators
D12	Mercury and nickel-cadmium batteries. (Non-precious metal bearing)
D2A	Mixed clean copper base alloys. Various grades of copper based alloys free from excessive attachments and other materials.
D2B	Mixed copper base alloys w/foreign attachments. Copper base alloys w/foreign attachments not economically removable.

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
D2C	Mixed copper base alloy borings and turnings, keep free from oil
D2D	Radiators, made of copper base alloys. Vehicular, un-sweated
D2E	Brass, fired, to include blanks and all cartridge cases not specifically listed. (NOTE: Used only w/approval of the DRMO chief on a case-by-case basis.)
D22	Small arms brass, .22 caliber expended cartridge cases
D3{ eq \O(0,/)} caliber	Small arms brass, .30 caliber expended cartridge cases
D38	Small arms brass, .38 caliber expended cartridge cases
D3I	12 gauge shotgun shells, expended
D45	Small arms brass, .45 caliber expended cartridge cases
D5{ eq \O(0,/)} caliber	Small arms brass, .50 caliber expended cartridge cases

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
D5M	Small arms brass, 5.56 mm expended cartridge cases
D7M	Small arms brass, 7.62 mm expended cartridge cases
D9M	Small arms brass, 9.00 mm expended cartridge cases
D4A	Clean copper. Miscellaneous copper free of screens, readily removable iron, lead coated copper and electrotpe shells. Free of excessive lead, solder, paint, tar and scale.
D4B	Copper cable, lead covered. Tinned and un-tinned copper wire and cable covered w/sheathing of lead, free of steel armored and other metallic coverings
D4C	Insulated copper wire and cable. Tinned and un-tinned copper wire, cable and pieces covered w/rubber, plastic, paint, enamel, fabric and other insulation free of steel armored and other metallic material, asbestos covering and porcelain
D4D	Copper w/foreign attachments
D4E	Brass w/o foreign attachments
D4F	Brass w/ foreign attachments

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**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
D4H	Bronze w/o foreign attachments
D4I	Bronze w/foreign attachments
D4J	Copper bearing scrap
D4K	Armor cable, scrap
D4L	Transformers, scrap
D4M	Cupro-nickel w/o foreign attachments
D4N	Gilding metal
D4P	Cupro-nickelw/foreign attachments
D4R	Electrical and electronic residue not containing PM
D5A	Vehicle, industrial and submarine batteries (lead-acid type)
D5B	Aircraft batteries (lead-acid type)
D5C	Lead battery plates
D5D	Lead without foreign attachments
D5E	Other grades of lead. Common babbitt (low tin content), high speed babbitt (high tin content) and block tin (high tin content) usually found in coil pipe

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
D5G	Sealed (acid filled) batteries
D5M	Small arms brass, 5.56 MM expended cartridge cases
D7M	Small arms brass, 7.62 MM expended cartridge cases
D9M	Small arms brass, 9.00 MM expended cartridge cases
DLA	Logged/bundled aluminum
DLD	Logged/bundled iron/aluminum
DMF	Demanufacturing electronics
E1A	No. 1 heavy melting steel
E1B	No. 2 heavy melting steel
E1C	No. 1 steel busheling
E1D	No. 2 steel busheling
E1E	No. 1 steel bundles
E1F	No. 2 steel bundles
E1G	Mixed iron and shell borings and turnings
E1H	Tin can and tern plate

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
E1I	Unprepared heavy melting iron and steel scrap. Random length, widths, and thickness not suitable for hydraulic compression
E1J	Unprepared light melting steel suitable for compression into No.1 bundles
E1K	Unprepared light melting steel suitable for compression into no.2 bundles
E1L	Iron and steel scrap, mixed w/foreign attachments, highly enameled stock, coated paint cans, tin cans, borings and turnings highly corroded, dirty and containing excessive oil and other inferior grades of metal prohibitive to other classifications.
E1M	Mixed steel scrap. Consists of inert ordnance items (practice bombs, empty projectiles, empty cartridge cases, etc.). This material may conform to a prepared grade of iron and steel scrap; however, it will be segregated as a safety factor. NOTE: Used only w/approval of the DRMO chief on a case-by-case basis.

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
E1N	Mixed metals scrap, includes both stripped and un-stripped engine blocks
E1O	Stove plate
E1Q	Heavy breakable cast
E1R	Mixed cast
E1S	Tool steel
E1T	Small arm parts requiring further processing
E1U	Steel tank track w/o rubber pads
E1V	Steel tank track w/rubber pads
E1W	Steel chain, anchors
E2A	Vehicles,commercial autos/trucks
E2C	Vehicles, tactical, all types
E2D	Vehicles, armored
E2E	Vehicles, special purpose
E2F	Tank trailers
ELS	Logged/bundled light steel
ENA	Appliances, electrical
EWG	White appliance goods

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES-continued

CODE	DESCRIPTION
F{ eq \O(0,/)}1	Wood scrap
FPI	Electronic scrap, Demil A For shipment to a federal prison
FSW	Shredded wood
G{ eq \O(0,/)}1	Rubber tires, aircraft
G{ eq \O(0,/)}2	Rubber tires, vehicular
G{ eq \O(0,/)}3	Rubber inner tubes, aircraft
G{ eq \O(0,/)}4	Rubber inner tubes, vehicular
G{ eq \O(0,/)}5	Rubber scrap not otherwise classifiable
GST	Shredded rubber tires
H{ eq \O(0,/)}2	Chemical scrap and related materials, non-precious metals bearing
H{ eq \O(0,/)}3	Dehydrating agent, Grade A
H{ eq \O(0,/)}5	Cullet
H{ eq \O(0,/)}6	Tile, concrete, bricks, clay and crocery

$H \in O(1)$

Leather

$H \in O(1)$
sonobouy

All plastics, including
containers

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
H1{ eq \O(0,/)}	Ashes, waste (coal or wood)
H11	Electronic tube residue
H13	Miscellaneous scrap not Otherwise classifiable
H14	Magnetic tape, used ADP computer magnetic tape no longer suited for ADP operations
H15	Lubricating oil, used (motor vehicle types and similar materials)
H16	Fuel oil, jet fuel, used and similar materials
H17	Oil, lubricants, grease, used
H18	Synthetic base aircraft turbine engine oil, used (MIL-L-7808, 8188 and 23699)
H19	Wax scrap and related materials
H24	Un-segregated scrap; scrap material identified by this SCL normally is intended to be segregated into other scrap commodities
H50	Usable property-H condition code Less than \$500 D-G test property
MFS	Non-demil required FSCAP

{PAGE }

items, requiring mutilation

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
MUT	Non-demil required non-FSCAP critical FSG/FSC items downgraded to scrap
PB1	Silver chloride magnesium batteries. Battery construction consists of silver chloride positive plates w/aluminum-zinc magnesium alloy negative plates and uses water as the electrolyte. (EXAMPLES: MK35, MK61, MK67 torpedo batteries, and sonobouy batteries)
PB2	Silver zinc submarine batteries consisting of large (30 lbs and over) batteries/cells, when in use, are interconnected to form one large battery. Cases may be of fiberglass or plastic construction. (EXAMPLES: primarily research and DSRV submarine batteries)
PB4	Silver zinc batteries or battery cell sections which are in plastic
PB5	Silver zinc batteries encased in metal or have metallic attachments
PB6	Silver-cadmium batteries
PSC	Exhausted passive silver recovery cells used for recovery from photo fixer (hypo solution).

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES-continued

| CODE | DESCRIPTION | |------|-------------| |------|-------------|

PSC-cont. (EXCLUDES: steel wool metallic replacement cartridges.)

<p>P{ eq \O(0,/)}2 solution, derived</p>	<p>Expended hypo</p> <p>from the processing of photographic films and papers. (Not to be received at the DRMO for precious metals, generator processes on site.)</p>
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<p>P{ eq \O(0,/)}4</p>	<p>Photographic films and papers (exposed, unexposed, processed or unprocessed), x-ray, graphic arts, motion picture, phototype setting, aerial, black and white, processed and other types of silver-bearing photographic film and paper. (EXCLUDES: colored paper, 3-M reader printer paper, microfiche masters and films, and magnetic film.)</p>
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<p>P{ eq \O(0,/)}5</p>	<p>Ash from photographic films and papers generated from the incineration of exposed, unexposed, processed or unprocessed color film and other types of silver-bearing photographic film and paper</p>
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<p>P{ eq \O(0,/)}6</p>	<p>Exhausted chemical recovery cartridges used for recovery of silver from hypo solution by metallic displacement,</p>
-------------------------------	--

includes sludge recovered from
cartridges

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES-continued

| | | |-------------|--------------------| | CODE | DESCRIPTION | |-------------|--------------------|

P{ eq \O(0,/)}7	Cyanide/based liquids, sludge, powder or salts, derived from plating and/or deplating operations, may contain gold, silver or platinum family metals
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P{ eq \O(0,/)}8	Acid-based liquids, sludge, powders or salts derived from plating and/or deplating operations, may contain gold, silver or platinum family metals
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P12	Silver-bearing batteries not otherwise classifiable
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P13	High temp alloys containing precious metals (gold, silver and/or platinum family metals) such as stator vanes, aircraft exhaust cones and aircraft panels; (EXCLUDES: spark plugs, thermocouples and breakers.)
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P24	Segregated but not sorted, electrical and electronic scrap containing PM (gold, silver and platinum family, or a combination of metals). (EXCLUDES: Scrap not segregated/classified at the time of receipt or downgrade that will continue to be processed under SCL H24.)
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**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
P8A	Platinum family (platinum, rhodium, palladium, ruthenium, iridium and osmium) bearing and plated, such as platinum-plated electronic scrap, contact points/breakers, insignia coding boards, etc., excludes spark plugs, thermocouples and entire magnetos
P8B	Silver-bearing, washed and/or plated material such as silver-plated electronic scrap
P8C	Gold-bearing and plated, including badges, insignia, lapel pins and miscellaneous hardware, used anodes, turnings and clean gold-plated electronic scrap w/o foreign attachments
P8E	Sorted electrical/electronic scrap containing gold, silver, platinum family metals which is predominantly copper based and may contain insignificant amounts of other non-removable metals, e.g., iron, aluminum, etc.; includes but not limited to, circuit boards/ cards w/o metal frames/backs although a small amount of metal is acceptable, plastic housed connectors, silver/silver coated wire and circuit breakers

STANDARD WASTE AND SCRAP CLASSIFICATION (SCL) CODES-continued

CODE	DESCRIPTION
P8G	Electron tubes, containing precious metals
P81	Platinum-bearing spark plugs (usually from aircraft)
P83	Platinum-bearing thermocouples and magnetos
P84	Desalter kits
P87	Dust and filters from vacuum systems or other systems that collect fine particles, sweepings and residue other than borings, turnings, etc. May contain gold, silver or platinum family metals.
R1K	Mixed range residue scrap to include target residue and projectile residue.
S{ eq \O(0,/)}{ eq \O(0,/)}	Stainless steel scrap; NOTE: Used w/approval of the DRMO chief on a case-by-case basis.
S{ eq \O(0,/)}1	Stainless steel alloy Group 1 (see SCL codes identifying high temperature and stainless steel alloy segregation groups) 7-13% Ni, 17-19% Cr
S{ eq \O(0,/)}2	Stainless steel alloy Group 2, 0-2% Ni, 12-16% Cr

S12 Stainless steel alloy Group 12,
4% Ni, 17% Cr

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
S17	Stainless steel alloy Group 17, 2-9%Ni, 12-20% Cr
S21	Stainless steel alloy Group 21, 14% Ni, 14% Cr
S24	Stainless steel alloy Group 24, 12% Ni, 25% Cr
S3A	Stainless steel, nonmagnetic
S3B	Stainless steel, magnetic
S3C	Chrome nickel
S3D	Nickel, miscellaneous
SLO	Logged/bundled stainless steel
T{ eq \O(0,/) }1	High temperature alloys not assignable to an established group; NOTE: Used only w/approval of the DRMO chief on a case-by-case basis.
T{ eq \O(0,/) }3	High temperature alloy Group 3, 1-10% Ni, 12-16% Cr, 50-67% Co
T{ eq \O(0,/) }4	High temperature alloy Group 4, 55% Ni, 16% Cr

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
T{ eq \O(0,/) }5	High temperature alloy Group 5, 2-20% Ni, 13-27% Cr, 10-60% Co
T{ eq \O(0,/) }6	High temperature alloy Group 6, 25% Ni, 16% Cr
T{ eq \O(0,/) }7	High temperature alloy Group 7, 1-25% Ni, 8-16% Cr
T{ eq \O(0,/) }8	High temperature alloy Group 8, 70-74% Ni, 15% Cr-Inconel
T{ eq \O(0,/) }9	High temperature alloy Group 9, 20% Ni, 20% Cr, 40% Co
T1{ eq \O(0,/) }	High temperature alloy Group 10, 60% Ni, 30% Cu-monel, nominally
T14	High temperature alloy Group 14, 12-20% Ni, 24-25% Cr
T15	High temperature alloy Group 15, 2-15% Ni, 26-27% Cr, 50-60% Co
T16	High temperature alloy Group 16, 75-80% Ni, 20-21% Cr
T18	High temperature alloy Group 18, 55% Ni, 19% Cr, 13% Co

T2 { $\text{eq } \text{O}(0, /)$ } High temperature alloy Group 20,
37% Ni, 18% Cr, 20% Co

T22 High temperature alloy Group 22,
75% Ni, 20% Cr

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
T23	High temperature alloy Group 23, 26-30% Ni, 13-20% Cr
T24	Un-segregated high temperature alloys
T25	High temperature alloy Group 25, 30% Ni, 25% Cr, 30% Co
T26	High temperature alloy Group 26, 36% Ni
T27	High temperature alloy Group 27, 60% Ni, 15% Cr
T28	High temperature alloy Group 28, 60% Ni, 25% Cr, 12% Co
T29	High temperature alloy Group 29, 58% Ni, 19% Cr, 18% Co
T3{ eq \O(0,/)}	High temperature alloy Group 30, 64% Ni, 8% Cr, 10% Co
T32	High temperature alloy Group 32, 45% Ni, 22% Cr, 1.5% Co
T33	High temperature alloy Group 33, 35% Ni, 15% Cr
T55	High temperature alloy Group 55, 90% W (Tungsten)
T6{ eq \O(0,/)}	High temperature alloy Group 60, 80% Ti (Titanium)

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

CODE	DESCRIPTION
T62	High temperature alloy Group 62, Beryllium (Be)
T65	Tantalum (Ta)
T66	Germanium
* VCS	Precious metals sweepings collected by vacuum cleaner
* VGM	Gold bearing material such as powder, salts, foil, leaf and pellets; dental castings, brazing alloys, dental lingual bars or alloy gold wire and all other gold bearing materials with 90% purity or better.
* VPM	Platinum family bearing material such as dental alloys, scraps, sweepings, jewelry, laboratory ware, wire and all other platinum family bearing materials with 90% purity or better.
* VSF	Metallic silver flake derived from electrolytic processing of hypo solution. WOOG cells (small electrolytic units used with dental processors for reclamation of silver) and sludge derived from cleaning electrolytic silver recovery units and/or holding tanks.

**STANDARD WASTE AND SCRAP
CLASSIFICATION (SCL) CODES-continued**

* **VSM** Silver bearing material consisting of used anodes, drillings from anodes and grain silver, wire for welding or brazing, and all other silver with 75% or better purity. (EXCLUDES: unused silver pellets for making dental amalgam.)

* Unit of measure is grams for all SCL **V** codes.

The SCL code beginning with the letters **XX**, such as that listed below, is reserved for use in the DRMS Environmental Protection Program. Each environmental SCL code corresponds to a specific environmental assessment, which has been approved by the commander, DRMS. The SCL code represents specific hazardous materials, which are subject to strict controls, usually required by law, throughout the disposal cycles. This code will not be used except on specific direction from DRMS-T.

XXA Asbestos contaminated scrap

STATE ABBREVIATION CODES

DEFINITION: A code reflecting a particular state, commonwealth, trust territory, etc.

TABLE ID: NUST/ALST CHARACTERS: 2
DATA TYPE: ALPHANUMERIC

STATE	CODE	ABBREV
Alabama	01	AL
Alaska	02	AK
American Samoa	60	AS
Arizona	04	AZ
Arkansas	05	AR
California	06	CA
Colorado	08	CO
Connecticut	09	CT
Delaware	10	DE
Florida	12	FL
Georgia	13	GA
Guam	66	GU
Hawaii	15	HI
Idaho	16	ID
Illinois	17	IL

STATE ABBREVIATION CODES-continued

STATE	CODE	ABBREV
Indiana	18	IN
Iowa	19	IA
Kansas	20	KS
Kentucky	21	KY
Louisiana	22	LA
Maine	23	ME
Maryland	24	MD
Massachusetts	25	MA
Michigan	26	MI
Minnesota	27	MN
Mississippi	28	MS
Missouri	29	MO
Montana	30	MT
Nebraska	31	NE
Nevada	32	NV
New Hampshire	33	NH
New Jersey	34	NJ
New Mexico	35	NM
New York	36	NY

STATE ABBREVIATION CODES-continued

STATE	CODE	ABBREV
North Carolina	37	NC
North Dakota	38	ND
Northern Marianas	69	CM
Ohio	39	OH
Oklahoma	40	OK
Oregon	41	OR
Pennsylvania	42	PA
Puerto Rico	72	PR
Rhode Island	44	RI
South Carolina	45	SC
South Dakota	46	SD
Tennessee	47	TN
Texas	48	TX
Trust Territories of the Pacific Islands	75	TT
Utah	49	UT
Vermont	50	VT
Virginia	51	VA
Virgin Islands	78	VI

STATE ABBREVIATION CODES-continued

STATE	CODE	ABBREV
Washington	53	WA
Washington DC	11	DC
West Virginia	54	WV
Wisconsin	55	WI
Wyoming	56	WY

TYPE BID CODES

TABLE ID: TBCD CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	All or none bid
C	Current market appraisal
E	Increment bid
F	Floating bid
I	Individual bid
L	Late bid
N	No bid against a sale
P	Primary bid
T	Tie-in bid
X	Non-responsive bid

TYPE CURRENCY CODES

TABLE ID: TCUR CHARACTERS: 3

DATA TYPE: ALPHA

CODE	DESCRIPTION
AUD	Australia - Dollar
BEC	Belgium - Franc
BMD	Bermuda - Dollar
CHF	Switzerland - Franc
DEM	Germany - Deutsche Mark
DKK	Denmark - Kroner
EGP	Egypt - Pound
ESP	Spain - Peseta
EUR	European - Dollar
FIN	Finland - Markka
FRF	France - Franc
GBP	United Kingdom - Pound Sterling
GRP	Greece - Drachma
HKD	Hong Kong - Dollar
IEP	Ireland - Pound
ILS	Israel - Shekel
ISK	Iceland - Krona

TYPE CURRENCY CODES
(Continued)

CODE	DESCRIPTION
ITL	Italy - Lira
JOD	Jordan - Dinar
JPY	Japan - Yen
KRW	Korea - Won
NLG	Netherlands - Guilder
NZD	New Zealand - Dollar
PAB	Panama - Balboa
PHP	Phillipine - Peso
PTE	Portugal - Escudo
SAR	Saudi Arabia - Riyal
SEK	Sweden - Krona
THB	Thailand - Baht
TRL	Turkey - Lira
TWD	New Taiwan - Dollar
USD	United States - Dollar

TYPE MODIFICATION CODES

TABLE ID: TMOD CHARACTERS: 2

DATA TYPE: ALPHA

CODE	DESCRIPTION
AB	Add location
AD	Add location
AL	Add line item
CC	Cancel contract
CD	Change default cure date
CR	Change condition of removal
DL	Delete line item
NA	Bidder name/address change
PA	Price change
QA	Quantity change
RD	Free removal date
RP	Return of property
TC	Terminate contract
TD	Change term duration
UI	Change PL item unit of issue

TYPE PROPERTY CODES

DEFINITION: A code to indicate the type of property involved in the adjustment process.

TABLE ID: TPC CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
A	Drugs Controlled Substances
B	Small Arms Ammunition and Explosives
C	Pilferable items
D	Sensitive items
E	Other

TYPE SALES CODES

DEFINITION: A Code indicating type of sale.

TABLE ID: TPSC CHARACTERS: 1
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION
1	Term Sale
2	Negotiated Term Sale
3	Negotiated One-Time Sale - National
4	National Auction
5	Sealed Bid
7	Local Spot Bid
8	National Spot Bid
9	Local Auction
A	Negotiated One-Time Sale (Local)
B	Basic Agreement
C	Negotiated Mini-Max
D	Local Sealed Bid Sale
E	Immediate Response Term Sale
I	Immediate Response, One Time
M	Mini-Max
P	Contractor Auction
Q	Contractor Sealed Bid Sale

TYPE TRANSACTION CODES

DEFINITION: Used to identify a transaction that is processed either by the system or by an operator. Also, used to identify a point of count for production management and management information reporting.

TABLE ID: TTC CHARACTERS: 3 to 4
DATA TYPE: ALPHANUMERIC

CODE	DESCRIPTION	PREVIOUS DICs
A5A	Material release order (MRO)	
A5E	MRO with exception	
A5J	Disposal release order (DRO)	
A6A	MRO denial	
A6E	MRO denial with exception	
A6J	DRO denial	
AAS	Approved adjustment after return - Scrap	
AAU	Approved adjustment after return - Usable	
AC6	MRO cancellation	
ACJ	DRO cancellation	
ADS	Assign DTID	
AE6	MRO supply status	
AEJ	DRO supply status	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
AES	Adjustment elevated to higher authority - Scrap	
AEU	Adjustment elevated to higher authority - Usable	
AF6	MRO followup	
AFJ	DRO followup	
AG6	MRO cancellation reply	
AGJ	DRO cancellation reply	
AGS	Adjustment accepted gain - Scrap	
AK6	MRO cancellation followup	
AKJ	DRO cancellation request followup	
AGU	Adjustment accepted gain - Usable	
ALS	Adjustment accepted loss - Scrap	
ALU	Adjustment accepted loss - Usable	
AMA	Document modifier	
AR0	Material release confirmation	
ARA	MRO shipped qty greater than request	

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TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
ARB	MRO shipped qty less than request	
ARD	Automatic release date changed.....	XYZ
ARH	MRO shipment status force closure	
ARJ	DRO confirmation	
ARK	DRO confirmation greater than request	
ARL	DRO confirmation less than request	
ART *	Automatic release transaction	
AS3	Intransit data	
ASA	Approved sales award shipment request	
ASB	Approved sales award address data	
ASH	MRO shipment status	
AU8	MRO cancellation request reply/ shipment status	
BSC *	BOSS record status code changed	
BSF *	BOSS record status code change final	
CCC	Contract payment	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
CCF	Payment for unrelated DRMO	
CCR	Payment reversal	
CDA	Deposit ticket recorded	
CDO	<i>Change Delivery Order Number</i>	
CEC	Credit card charge back transaction	
CER	Credit card refund transaction	
CLR	Receipt refusal	
CMD	DTID number comment	
CMP	Prelot number comment	
CMS	Scrap record comment	
CRD	Comment - reconcile - DTID	
CRS	Comment - reconcile – scrap	
CVA	Disbursing office CV number added	
CVB	Disbursing office DV number added	
CVC	Collection voucher – 1131	
CVD	Transfer voucher – 1080 – check drawn	
CVE	Transfer voucher – 1080 – no check drawn	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
CVF	Correction voucher – 1080 – amount	
CVH	Correction voucher – 1081 – appropriation	
CVJ	Correction voucher – 1081 – old contract	
CVK	Correction voucher – 1081 – new Contract	
CVL	Correction voucher – 1081 – old item	
CVM	Correction voucher – 1081 – new item	
CVN	Contract correction – new item	
CVO	Contract correction – old item	
CVR	Contract refund voucher – 1049	
D6R	D6_ reversal transaction	
D8R	D8_ reversal transaction	
D9L	D9_ loss transaction	
DAD	Donation Added	
DCC	DEMIL code change	
DCN	Donation Cancelled	
DCZ *	DTID correction to Z status	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
DDC	IM/ICP reassigned DEMIL code	
DDD	HQ DRMS or IM/ICP denied DEMIL code challenge	
DDO	Duplicate DTID replacement - DRMO	
DDN	Donation Denied	
DDR	Duplicate DTID replacement – Region	
DGS	Discrepancy gain - Scrap	
DGU	Discrepancy gain - Usable	
DID	Changes by HQ DRMS to the proposed code submitted by DRMO	
DLC	Delete storage location	
DLS	Discrepancy loss - Scrap	
DLU	Discrepancy loss - Usable	
DMC	DEMIL of scrap.....XA1, XR2	
DMD	Gain from DEMIL of DTID	
DME	Gain from DEMIL of scrap	
DML	Downgrade due to DEMIL	
DMP	DEMIL performed, usable residue.....XR2, XS4	

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TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
DMS	Donation of scrap w/manifesting.....	XS4
DOS *	Donation of scrap.....	XS4
DPA	Proposed DEMIL code assigned	
DPC	Previous DEMIL code challenge on file	
DR2	Gain from receipt of scrap	
DR3 *	Gain from downgrade on receipt	
DRA	Request for acknowledgement from customer	
DRB	Response from customer	
DRF	Follow-up request for status from customer	
DSM	Generation of small arms	
DWD	Gain from downgrade after receipt of DTID	
DWN *	Downgrade after receipt....	XR2, XS4
DWR *	Downgrade request	
DWX *	Reversal of downgrade request	
FAC	Freeze automatically cancelled	
FAD	Freeze added	

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TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
FCD	Freeze code changed	
FMC	Freeze manually cancelled	
FMD	Freeze modified	
FMH	Freeze matched/shipped by transfer order	
FRL	Freeze release date changed	
FVR	Freeze override	
FXC	NSN/FSC freeze release	
GDS	Gain adjustment deleted - Scrap	
GDU	Gain adjustment deleted - Usable	
HAS	Adjustment approved by higher authority - Scrap	
HAU	Adjustment approved by higher authority - Usable	
HM2	Hazardous material transaction 2	
HM3	Hazardous material description	
HMT *	Hazardous material transaction	
HW2	Hazardous waste transaction 2	
HW3	Hazardous waste description	
HWT *	Hazardous waste transaction	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
IDM	Movement of item from IDMS to DAISY	
IDS	Movement of scrap from IDMS to DAISY	
KBB	Adjust cashier beginning balance	
KBO	Blotter overage transaction	
KBS	Blotter shortage transaction	
KBT	Blotter transfer transaction	
KCD	Unrelated DRMO contract payments	
KCM	Miscellaneous payment	
KCR	Payment reversal	
KDA	Deposit ticket recorded	
KEC	Credit card charge back transaction	
KER	Credit card refund transaction	
KRC	Returned check transaction	
KTa	Collection voucher for other DRMO	
KVA	Disbursing office CV number added	
KVB	Disbursing office DV number added	
KVC	Collection voucher – 1131	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
KVD	Transfer voucher – 1080 – check drawn	
KVE	Transfer voucher – 1080 – no check drawn	
KVF	Correction voucher – 1081 – amount	
KVH	Correction voucher – 1081- appropriation	
KVJ	Correction voucher – 1081 – old Contract	
KVK	Correction voucher – 1081 – new Contract	
KVR	Contract refund voucher - 1049	
LDS	Loss deleted - scrap	
LDU	Loss deleted - usable	
LNF *	Abandonment and destruction	
LNS	Abandonment and destruction scrap.....XS4	
LOC	Add storage location.....XC1	
MAD *	Referral for A & D - Usable	
MAS *	Referral for A & D - Scrap	
MCA *	Local sales contract award	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
MCC *	Change contract record number	
MCD	Deleted notice of award	
MCF	Change DTID funding data	
MCN	Change referral/sales numbers	
MCS	Cancel sale (return to RSC A)	
MDC	Default C to A	
MDD	Manifest Date Return – Usable Donation	
MDR	Manifest date return - Usable requisition	
MDS	DTID subdivision after receipt	
MDT	Manifest date return - Usable transfer order	
MHD	Referral for UD - Usable	
MHR	Referral for UD - Usable reversal	
MLS	Marketing loss - Scrap	
MLU	Marketing loss - Usable	
MPD	Delete MAP pending	
MPR	Referral of prelot	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
MRD *	Referral for A & D - Usable reversal	
MRE	Referral for A & D - Scrap reversal	
MRR	Retail referrals	
MRS	Manifest date return - Scrap requisition	
MRZ	Paid and removed	
MSC	Material screening code change	
MSD	Manifest Date Return – Scrap Donation	
MSR	Referral of scrap property	
MST	Term sale transfer (to any other type of sale)	
MTS	Manifest date return - scrap transfer order	
MUA	Change RSC C to A (contract MOD)	
MUC	Update RSC to C on contract	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
MUD	Ultimate disposal issue usable.....	XS4
MUR	Refer to DNSP for sale (Usable)	
MUS	Ultimate disposal issue - scrap	
MUX	Rejected DNSP Referral (usable)	
ODS *	Other disposition of scrap.....	XS4
ODW *	Other disposition of scrap w/manifesting.....	XS4
PDA	Prelot - abandonment and destruction	
PDG	Prelot downgraded to scrap	
PDI	Prelot - transfer to another DRMO	
PDP	Prelot - DEMIL, usable, partial lot	
PDS	Prelot - DEMIL and downgraded, entire lot	
PDU	Prelot - DEMIL, usable, entire lot	
PDX	Prelot - demilitarized and downgraded, partial lot	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
PEC	Prelot - high end of screen date computation	
PFA	Prelot - freeze added	
PIA	Prelot - addition of an item	
PIF	Prelot - item frozen	
PII	Prelot - MILSTRIP issue	
PIR	Prelot - item removed	
PPG	Prelot - transfer between PLR - Gaining PLR	
PPX	Prelot - transfer between PLR - Losing PLR	
PRC	Prelot - closed	
PRL	Prelot - relocation	
PRO	Prelot - opened	
PUA	Prelot - freeze automatically cancelled	
PUM	Prelot - freeze manually cancelled	
PUS	Prelot record status code update	
PXD	Prelot donation	
PXT	Prelot transfer	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
RAD	Requisition number added	
RAS	Returned adjustment from higher authority - Scrap	
RAU	Returned adjustment from higher authority - Usable	
RCN	Requisition cancelled	
RDN	Requisition denied	
REB	RESI B response	
REL	Relocate.....	XC1
REP	EPPL DTID items	
RES	Relocate - Scrap	
<i>RFC</i>	<i>Requisition Forced Close</i>	
RFZ *	DTID restart from Z status	
RGA	Gaining transfer same region - Scrap	
RGD	Property deleted from retrograde	
RGN	Gaining transfer same region – Usable	
RGP	Property proposed to be retrograded	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
RGR	Gaining DRMO placing retrograde property in disposal cycle	
RGS	Property retrograded is shipped to gaining RIC	
RID	Reportable items requiring descriptions	
RLC *	Losing issue same region – ScrapXS4	
RLI *	Losing issue same region - Usable.....XS4	
RLP	Losing transfer same region – Scrap	
RLS	Losing transfer same region – Usable	
<i>RMC</i>	<i>Return Prop. to MFR Comments</i>	
<i>RMM</i>	<i>RUM Manufacturer Data</i>	
<i>RUM</i>	<i>Return Usable Prop .to Manufacturer 14 Jan 04</i>	
ROS *	Reutilization of scrap (post post)	
RPG	Items passed to GSA	
RSC *	Record status code change	
RSG *	Return scrap property to generator	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
RSM *	Reutilization of scrap (post) w/manifesting.....	XS4
RSS	Record status code change - Scrap	
RUG *	Return usable property to generator	
SAD	Sales award discrepancy	
SCC	Sales quantity cancelled by customer	
SDM *	Shipped to a donee w/manifesting	XS4
SDO	Subdivide DTID replacement - receipt	
SDR	Subdivide DTID replacement - Marketing	XR1, XS4
SGC	Gaining transfer between regions - Scrap	
SGN	Gaining transfer between regions – Usable	
SLH	Issue to another DRMO request	
SLA	Losing Transfer Between Regions – Scrap	
SLI *	Losing issue between regions - Usable	XS4

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
SLR *	Losing issue between regions - Scrap	XS4
SLS	Losing transfer between regions – Usable	
SMA	Small arms notice sent to GSA	
SPS	Shipment of precious metals – Scrap	
SPU	Shipment of precious metals - Usable	
SRM *	Shipped via requisition w/manifesting	XS4
STD *	Shipped to a donee	XS4
STM *	Shipped via transfer order w/manifesting	XS4
STO	Shipped via transfer order	XS4
STR *	Shipped via requisition	XS4
TAD	Transfer order line added	
TCH	Transfer order number changed	
TCN	Transfer order line cancelled	
TDN	Transfer Order Denied	
TGS *	Transfer of account - gain - Scrap	
TGU	Transfer of account - gain - Usable	

TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
TLS *	Transfer of account - loss - Scrap	
TLU *	Transfer of account - loss - Usable	
TMD	Transfer order line modified	
TOS *	Transfer of scrapXS4	
TRC	Gaining transfer within same RIC - Scrap	
TRS	Losing transfer within same RIC - Scrap	
TRU *	Losing transfer within same RIC - Usable	
TRV *	Gaining transfer within same RIC - Usable	
TSC	Type Sale Code Change	
TSM *	Transfer of scrap w/manifestingXSR	
TSS	Type sale code change - Scrap	
UFC	Update fund cite	
UHD	Update history description	
UPE	Unprocessed property estimates	
UPG *	Upgrade from scrapXA1, XR1	
URS	Unprocessed receipts by DoDAAC	

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TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
	in PMR	
VFG	Set variance flag	
XAA	Mass deletes for approval - Usable	
XAD	Mass deletes – Usable	XA1
XAE *	Accountable record element adjustment	
XAG *	Quantity gain – Usable	XA1
XAL *	Quantity loss – Usable	XA1
XAM	Mass deletes – Scrap	XA1
XAP	Quantity loss – Scrap	XA1
XAR *	DTID number correction	
XAS	Quantity gain – Scrap	XA1
XAU	Unit price adjustment for LSNs	
XAV	Mass deletes for approval - Scrap	
XAZ *	DTID restart	
XC6	Change to bid opening date – Usable	
XC9	Change to bid opening date - Scrap	
XDA *	Change quantity available	

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TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
XDC	Initial DEMIL code challenge	
XDD	DEMIL Code change from DTID restart	
XDH	Hazardous code change from DTID restart	
XDI	DEMIL Code interim change	
XDS	DEMIL Code challenge submitted to IM/CP	
XP{ eq \O(0,/)} *	rollback – ScrapXS7	Sales
XP7 *	Sales rollback – UsableXS7	
XR{ eq \O(0,/)} *	Sale/shipment Scrap reversal ...S7	
XR1 *	Receipt of usable propertyXR1,XYZ	
XR2	Receipt of scrapXR2	
XR3 *	Downgrade receiptXR2,XR3	
XR4	MAP pending	
XR6 *	IFB sales - Usable reversalXS6	
XR7 *	Sale/shipment - Usable reversalXS7	
XR9 *	IFB sales - Scrap reversal	

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TYPE TRANSACTION CODES-continued

CODE	DESCRIPTION	PREVIOUS DICs
XRZ *	Reassign DTID data	
XSC	Change record status code to Z	
XS{	eq	\O(0,/)}
	Sale/shipment – Scrap	XS7
XS5 *	Sales referral – Usable	XS5
XS6 *	IFB sales – Usable	XS6
XS7 *	Sale/shipment - Usable.....	XS7
<i>XS7B</i>	<i>Sale/Shipment - Usable</i>	
XS8 *	Sales referral - Scrap.....	XS5
XS9 *	IFB sales - Scrap.....	XS6
XSG	Scrap breakdown – gain	XA1
XSL	Scrap breakdown – loss	XA1
XSU *	Quantity loss – upgrade	
ZAG	Quantity gain to XR3	
ZAL	Quantity loss to XR3	
ZAU	Unit price adjustment for XR3	
ZGU	XR3 correction, gain of usable	
ZLU	XR3 correction, loss of usable	

* Asterisk indicates that the TTC has a new version due to reprogramming.

ULTIMATE DISPOSAL JUSTIFICATION CODES (UDJC)

This first set of UDJC codes is valid in the receipt and DTID Restart processes:

TABLE ID: UDJA CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
------	-------------

B	Packaging/container (fails packaging per 49 CFR)
C	Hazardous material (HM) with no R/T/D/S potential
F	Property disposed of as universal waste
R	RCRA HW (not on by-pass list) with no recycling, R/T/D/S potential
S	Non-RCRA non-state regulated waste, no recycling, R/T/D/S potential
T	State regulated waste - no recycling or R/T/D/S
U	Property recovered from third party actions
V	Overseas host nation regulated, no recycling, R/T/D/S potential
W	Reserved
Z	Other

**ULTIMATE DISPOSAL JUSTIFICATION
CODES (UDJC)-continued**

This second set of UDJC codes is valid in the Referral for Ultimate Disposal and DTID Restart processes:

TABLE ID: UDJB CHARACTERS: 1
DATA TYPE: ALPHA

CODE	DESCRIPTION
-------------	--------------------

D	Buyer default (includes property refused by buyer)
F	Property disposed of as universal waste
M	Recovered from mutilation/CDE DEMIL
N	No bid/rejected bid
P	Mis-described property
Q	Insufficient quantity
Z	Other

UNIT OF ISSUE

DEFINITION: A code indicating the physical measurement, the count, or when neither is applicable, the container or shape of an item for purposes of requisitioning by and issue to the end user. It is that element of management data to which the unit price is ascribed.

TABLE ID: UI CHARACTERS: 2
DATA TYPE: ALPHA

CODE DESCRIPTION EXPLANATION

AM Ampoule: A small glass or plastic tube sealed by fusion after filling.

AT Assortment: A collection of a variety of items that fall into a category or class packaged as a small unit constituting an item of supply. Use only when the term "assortment" is part of the item name.

AY Assembly: A collection of parts assembled to form a unit, constituting a single item assembly. Use only when the term "assembly" is part of the line name.

D Serviceable (Test/Modification)
Serviceable material, which requires test, alteration, modification, conversion or disassembly. This does not include items which must be inspected or tested immediately prior to issue.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
BA	<u>Ball:</u>	A spherical-shaped mass of material, such as twine or thread.
BC	<u>Block:</u>	A piece of wood; a quantity, number, or section of things dealt with as a unit.
BD	<u>Bundle:</u>	A quantity of the same item tied together w/o compression.
BE	<u>Bale:</u>	A unit of compressed materials bound with cord or metal ties and usually wrapped e.g., paper, cloth rags, etc.
BF	<u>Board Foot:</u>	A unit of measure for lumber equal to the volume of a board 12"x12"x1".
BG	<u>Bag:</u>	A flexible container of various sizes and shapes that is fabricated from materials, paper, plastic, or textiles; includes "sack" and "pouch".
BH	<u>Bunch:</u>	A number of things of the same kind.
BI	<u>Brick:</u>	A baked clay material, Rectangular shaped, used for building or paving.
BK	<u>Book:</u>	A book-like package, such as labels or tickets, fastened together along one edge, usually between protective covers.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
BL	<u>Barrel:</u>	A cylindrical container, metal, or wood, w/sides that bulge outward and flat ends or heads of equal diameter; includes "key".
BO	<u>Bolt:</u>	A flat fold of fabric having a stiff paperboard core.
BP	<u>Broken Pack:</u>	Not complete or full.
BR	<u>Bar:</u>	A solid piece of block of Various materials with its length greater than its other dimensions, i.e., solder. Not applicable to items, such as scrap, beeswax, or buffing compound.
BT	<u>Bottle:</u>	A glass, plastic or earthenware container of various sizes, shapes and finishes, such as, jugs, but excluding jars, ampoules, vials and carboys with a closure for retention of contents.
BU	<u>Bushel:</u>	Any of various units of dry capacity.
BX	<u>Box:</u>	A rigid, three-dimensional container of various sizes and materials; includes case, carton, tray and crate.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
CA	<u>Cartridge:</u>	Usually a tubular receptacle containing loose or pliable material and designed to permit ready insertion into an apparatus for dispensing with adhesive and sealing compounds.
CB	<u>Carboy:</u>	A heavy duty, bottle-type container used for transportation and storage of liquids. Usually designed to be encased in a rigid protective outer container for shipment.
CC	<u>Cubic Centimeter:</u>	A unit of Metric measure.
CD	<u>Cubic Yard:</u>	A unit of metric measure.
CE	<u>Cone:</u>	A cone-shaped mass of material wound on itself, such as, twine or thread, wound on a conical core.
CF	<u>Cubic Foot:</u>	A unit of cubic measure.
CH	<u>Chest:</u>	A container for storage or shipping.
CI	<u>Cubic Inch:</u>	A unit of cubic measure.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
CK	<u>Cake:</u>	A block of compacted or congealed matter. Applicable to such items as soap or buffing compound.
CL	<u>Coil:</u>	An arrangement of materials, such as wire, rope and tubing, wound in a circular shape.
CN	<u>Can:</u>	A rigid receptacle made of fiber, metal, plastic or a combination thereof. Cans may be cylindrical or any number of irregular shapes. Restricted to items that cannot be issued in less than container quantity. Includes pail and canister. Do not use when the packaged quantity equates to a unit measure, e.g., pint, gallon, ounce, or pound.
CO	<u>Container:</u>	A general term for use only when an item is permitted to be packaged for issue in optional containers, e.g., bottle or tube or single NSN.
CP	<u>Capsule:</u>	A compact receptacle.
CR	<u>Crate:</u>	An open box of wooden slats or wooden protective case or framework for shipping.
CS	<u>Case:</u>	A box or receptacle for holding some-thing.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
CT	<u>Carton:</u>	A cardboard box or container.
CY	<u>Cylinder:</u>	A rigid, cylindrical, metal container designed as a portable container for storage and transportation of compressed gases, generally equipped w/ protected valve closure and pressure relief safety device.
CZ	<u>Cubic Meter:</u>	A unit of measure expressed in the metric system of measurement. Limited in application to locally assigned stock numbers. Used in the local procurement of items, such as, ready-mix concrete and asphalt in overseas areas where the metric system prevails.
DK	<u>Deck:</u>	A flat-floored roofless area.
DM	<u>Dram:</u>	A unit of metric measure.
DR	<u>Drum:</u>	A cylindrical container designed as an exterior pack for storing and shipping bulk materials, e.g., fuels, chemicals, powders, etc. Drums may be made of metal, rubber polyethylene or plywood or fiber w/wooden, metal or fiber ends.
DW	<u>Pennyweight:</u>	A unit of metric measure.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
DZ	<u>Dozen:</u>	Twelve (12) of an item of supply.
EA	<u>Each:</u>	A numeric quantity of an item of supply. Do not use if more specific terms apply, such as, kit, set, assortment, pair, group, sheet, plate, strip or length.
EN	<u>Envelope:</u>	A flat paper container.
FL	<u>Flask:</u>	A container often somewhat narrowed toward the outlet and often fitted with a closure.
FO	<u>Font:</u>	A receptacle for various liquids.
FT	<u>Foot:</u>	Unit of measurement, sometimes expressed as "Linear Foot".
FV	<u>Five:</u>	A number (5) in a set or series.
FY	<u>Fifty:</u>	A number (50) in a group.
GI	<u>Gill:</u>	A unit of metric liquid measure.
GL	<u>Gallon:</u>	A unit of liquid measurement.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
GM	<u>Gram:</u>	A metric unit of mass and weight equal to 1/1000 kilogram and nearly equal to one cubic centimeter of water at its maximum density.
GN	<u>Grain:</u>	A unit of weight based on the weight of a grain of wheat taken as an average of the weight of grains from the middle of the ear.
GP	<u>Group:</u>	A collection of related items issued as a single item of supply, e.g., test set group. Use only when the term "group" is a part of the item name.
GR	<u>Gross:</u>	One hundred forty-four (144) of an item.
GS	<u>Glass:</u>	A transparent or translucent substance.
GT	<u>Gross Ton:</u>	Any of various Units of weight.
HD	<u>Hundred:</u>	One hundred (100) of an item.
HE	<u>Head:</u>	One of a number (as of domestic animals).
HF	<u>Hundred Feet:</u>	100 feet measurement)
HH	<u>Hogshead:</u>	A large cask or barrel, containing from 63 to 140 gallons.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
HK	<u>Hank:</u>	A loop of yarn or roping, containing definite yardage, e.g., cotton, 840 yards. See "Skein" for comparison.
HP	<u>Hundred Pounds:</u>	A measure of weight.
HS	<u>Hundred Sq. Feet:</u>	A measure of distance or length.
HW	<u>Hundred Weight:</u>	A unit of weight equal to 100 pounds.
HY	<u>Hundred Yards:</u>	A measure of distance or length.
IG	<u>Ingot:</u>	A mold in which metal is cast.
IN	<u>Inch:</u>	A unit of length equal to 1/36 yard.
JG	<u>Jug:</u>	A pitcher, earthenware or glass container with a narrow mouth and a handle.
JR	<u>Jar:</u>	A rigid container having a wide mouth and often no neck, typically made of earthenware or glass, excludes "bottle".

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
KD	<u>Cord</u> :	A long slender flexible material consisting of several strands of thread or yarn woven or twisted together/ a unit of cut wood to a stack 4x4x8 feet or 128 cubic feet.
KE	<u>Keg</u> :	A small cask or barrel having a capacity of 30 gallons or less.
KG	<u>Kilogram</u> :	The basic metric unit of mass and weight.
KK	<u>Chain</u> :	A series of metal links or rings used for various purposes. Also, a measuring instrument of 100 links used in surveying.
KM	<u>Kilometer</u> :	A metric system of length.
KR	<u>Carat</u> :	A small weight or unit of weight for precious stones equal to 200 milligrams.
KS	<u>Cask</u> :	A barrel-shaped vessel of staves, headings and hoops for liquids.
KT	<u>Kit</u> :	A collection of related items issued as a single item of supply, e.g., tools, instruments, repair parts, instruction sheets, and often supplies, typically carried in a box or bag. Also, includes selected

UNIT OF ISSUE-continued

CODE	DESCRIPTION EXPLANATION
KT	<u>Kit:</u> (continued) collections of equipment components, tools, and/or materials for the repair, overhaul or modification of equipment. Use only when the term "kit" is part of the item name.
LB	<u>Pound:</u> A unit of weight measure equivalent to 16 ounces and the ounce of 16 drams.
LF	<u>Linear Foot:</u> A system of measures of length.
LG	<u>Length:</u> Term applies to items issued in fixed or specific linear measurement, w/o deviation. This term no longer applies to a random length that is expressed in definitive units of linear measure, e.g., foot or yard. Excludes "Strip".
LH	<u>Light:</u> Containing less than the legal, standard or usual weight.
LI	<u>Liter:</u> A unit of liquid measure expressed in the metric system of measurement
LK	<u>Link:</u> A single ring or division of a chain.
LN	<u>Long Ton:</u> A measure of weight, 20 long hundred-weight (2240 pounds) or 1.016 metric tons.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
LT	<u>Lot</u> :	A number of units of an article or a parcel of articles offered as one item (as in an auction sale).
LY	<u>Linear Yard</u> :	A system of measures of length.
MB	<u>Thousand Barrels</u> :	1,000 barrels.
MC	<u>Thousand Cubic Feet</u> :	A metric measure of volume.
ME	<u>Thousand Feet</u> :	A system to measure length.
MG	<u>Milligram</u> :	A metric system to measure mass and weight.
MI	<u>Mile</u> :	Any of various units of distance.
ML	<u>Milliliter</u> :	A metric system to measure capacity.
MM	<u>Millimeter</u> :	A metric system to measure length.
MR	<u>Meter</u> :	A unit of linear measure expressed in the metric system of measurement, equivalent to 39.37 inches limited in application to locally assigned stock numbers used in the local procurement of items, e.g., pipe, lumber, tubing and hose in overseas areas where the metric system prevails.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
MT	<u>Metric Ton</u> :	A metric system to measure mass and weight.
MX	<u>Thousand</u> :	One thousand (1,000) of an item.
NT	<u>Net Ton</u> :	A net weight after reduction.
OT	<u>Outfit</u> :	A collection of related items issued as a single item of supply, e.g., tools, instruments, materials, equipment, and/or instruction manuals for the practice of a trade or profession, or for the carrying out of a particular project OFR function. Use only when the term "outfit" is a part of the name.
OZ	<u>Ounce</u> :	A unit of liquid equivalent to 16 drams.
PA	<u>Paper</u> :	A thin flexible sheet.
PC	<u>Piece</u> :	A part of a whole.
PD	<u>Pad</u> :	Multiple sheets of paper that are stacked together and fastened at one end by sealing.
PE	<u>Peck</u> :	A unit of U.S. dry measure; 8 quarts equals a peck.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
PG	<u>Package</u>	A form of protective wrapping for two or more of the same item of supply. Use only when a unit of measure or container type term is not applicable. Includes <i>envelope</i> .
PM	<u>Plate</u>	A flat piece of any shaped metal of uniform thickness, usually 1/4 inch or more. Use only when "plate" (FSC 9515 and 9535) is used in an item name.
PN	<u>Packing</u>	A method or process of packing something.
PO	<u>Pouch</u>	A small or moderate size bag for storing or transporting goods.
PP	<u>Panel</u>	A separate or distinct part of a surface.
PR	<u>Pair</u>	Two similar corresponding items, e.g., gloves, shoes, bearings; or items integrally fabricated of two corresponding parts, e.g., trousers, shears, goggles.
PT	<u>Pint</u>	A container used for subsistence items. Use only when "food packet" is part of the item name (Federal Supply Group 89)
PY	<u>Pyramid</u>	An immaterial structure built on a broad supporting base and narrowing gradually to an apex.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
PZ	<u>Packet:</u>	A small bundle, group, cluster, mass, package or parcel.
QR	<u>Quire:</u>	A collection of 24 or 25 sheets of paper of the same size and quality, 1/20 of a ream.
QT	<u>Quart:</u>	A unit of liquid or dry measure.
RA	<u>Ration:</u>	The food allowance of one person for one day. Use only when <i>ration</i> (FSC 8970) is a part of the item name.
RB	<u>Ribbon:</u>	A narrow fabric used for tying packages.
RD	<u>Rod:</u>	A unit of length.
RL	<u>Reel:</u>	A cylindrical core on which a flexible material, such as, wire or cable is wound. Usually has flange ends.
RM	<u>Ream:</u>	A quantity of paper varying from 480 to 516 sheets, depending upon grade.
RN	<u>Round:</u>	A unit of ammunition consisting of the parts necessary to fire one shot. Also a circular surface or ball-shaped.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
RO	<u>Roll</u> :	A cylindrical configuration of flexible material, which has been rolled on itself, such as, textiles, tape, abrasive paper, photosensitive paper and film; may use a core with or without flanges.
SA	<u>Sack</u> :	A rectangular-shaped bag.
SB	<u>Slab</u> :	A thick plate or slice of stone, wood, concrete, or other material.
SC	<u>Section</u> :	One of several parts that may be assembled or reassembled.
SD	<u>Skit</u> :	A pallet-like platform mounted, as on wheels, on which material is set for handling and moving.
SE	<u>Set</u> :	A collection of matched or related items issued as a single item of supply, i.e., tool sets, instrument sets, matched sets. Use only when the term "sets" is a part of the item name.
SF	<u>Square Foot</u> :	A unit of square measure.
SG	<u>Syringe</u> :	A device that consists of a nozzle of varying length and is used for injection or irrigation.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
SH	<u>Sheet</u> :	A flat piece of rectangular-shaped material of uniform thickness that is very thin in relation to its length and width, such as, metal, plastic, paper and plywood. Use of this term is not limited to any group of items or FSCs. However, it will always be applied when "sheet" is used in the item name to denote the shape, e.g., aluminum alloy sheet; except items in FSC 7210.
SI	<u>Square Inch</u> :	A unit of square Measure (area).
SK	<u>Skein</u> :	A loop of yarn 120 yards in length, usually wound on a 54 inch circular core. See <i>Hank</i> for comparison.
SL	<u>Spool</u> :	A cylindrical form with an edge or rim at each end and an axial hole for a pin or spindle on which a flexible material, e.g., thread or wire is wound.
SN	<u>Skin</u> :	Any of various outer or surface layers.
SO	<u>Shot</u> :	A unit of linear measurement, usually applied to anchor chain; equivalent to 15 fathoms (90 feet).

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
SP	<u>Strip</u> :	A relatively narrow, flat length of material, uniform in width, e.g., paper, wood and metal. Use only when the term "strip" is a part of the item name.
SQ	<u>Square</u> :	A rectangle with all four sides equal.
SS	<u>Stack</u> :	An orderly pile or heap.
ST	<u>Short Ton</u> :	A measure of weight, 20 short hundred-weight (2,000) pounds or 0.907 metric tons.
SU	<u>Suit</u> :	A set of garments, i.e., a uniform or protective garb.
SV	<u>Sleeve</u> :	A part of a garment covering an arm.
SX	<u>Stick</u> :	Material in a relatively long and slender, often cylindrical, form for ease of application or use, e.g., abrasives.
SY	<u>Square Yard</u> :	A unit of square measurement (area).
TB	<u>Tub</u> :	To put or store in a tub.
TD	<u>Twenty Four</u> :	A number (24), or the size of a piece of paper cut 24 from a sheet.
TE	<u>Ten</u> :	A number (10); a tenth in a set or series.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
TF	<u>Twenty Five</u> :	A number (25); or one quarter (1/4).
TI	<u>Tin</u> :	A soft metallic element used as a protective coating in tinfoil, soft solders and alloys; a tinplate container and its contents.
TL	<u>Ten Barrels</u> :	10 barrels.
TN	<u>Ton</u> :	The equivalent of 2,000 pounds. Includes short tons and net tons.
TO	<u>Troy Ounce</u> :	A unit of troy weight measure, based on a 12 ounce pound, generally applied to weights of precious metals.
TP	<u>Tape</u> :	A narrow woven fabric; to measure; to fasten, tie, bind, cover or support.
TS	<u>Thirty Six</u> :	A number (36); 36 inches equals one yard.
TT	<u>Tablet</u> :	A flat slab; a collection of sheets of paper glued together at one edge; a small mass of medicated material.

UNIT OF ISSUE-continued

CODE	DESCRIPTION	EXPLANATION
TU	<u>Tube:</u>	Normally a squeeze-type container, most commonly manufactured from a flexible type material and used in packaging toothpaste, shaving cream and pharmaceutical products. Also applicable to form around which items are sound, e.g., thread. It is not applicable to mailing tube, pneumatic tube or cylindrical containers or similar type.
UN	<u>Unit:</u>	A single thing or group that is a constituent of a whole.
US	<u>U.S.P. Unit:</u>	United States Pharmacopoeia: A collection or stock of drugs.
VI	<u>Vial:</u>	A small glass container, generally less than an inch in diameter. Vials are flat-bottomed and tubular in shape and have a variety of neck finishes.
VO	<u>Volume:</u>	Space occupied as measured in cubic units (as inches, quarts, or pecks), cubic capacity.
WF	<u>Wafer:</u>	A thin disk or ring resembling a wafer and variously used as a valve or diaphragm.
YD	<u>Yard:</u>	A unit of linear measure, equivalent to 3 feet and sometimes expressed as "linear yard".

VARIANCE FLAG DEFINITIONS

TABLE ID: VARF CHARACTERS: 1
DATA TYPE: ALPHA or SYMBOLS

CODE	DESCRIPTION
#	# represents blank - no variance
G	Gain
L	Loss
R	DTID restart on a usable DTID in Z status
S	Scrap record suspense (3 tier only)
V	Set quantity variance
Z	DTID restart on a usable DTID in other than Z status